

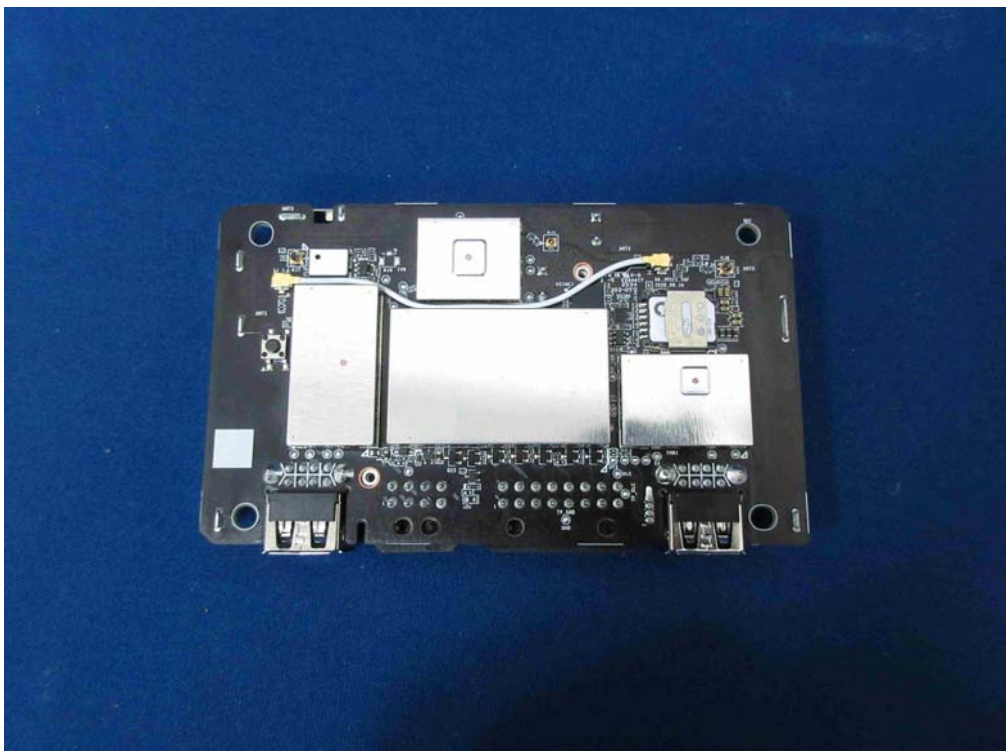
Attachment 3

➤ **EUT Internal Photograph**

(1) EUT Photo (M/N: VG54-NA)



(2) EUT Photo (M/N: VG54-NA)



(3) EUT Photo (M/N: VG54-NA)



(4) EUT Photo (M/N: VG54-NAE)



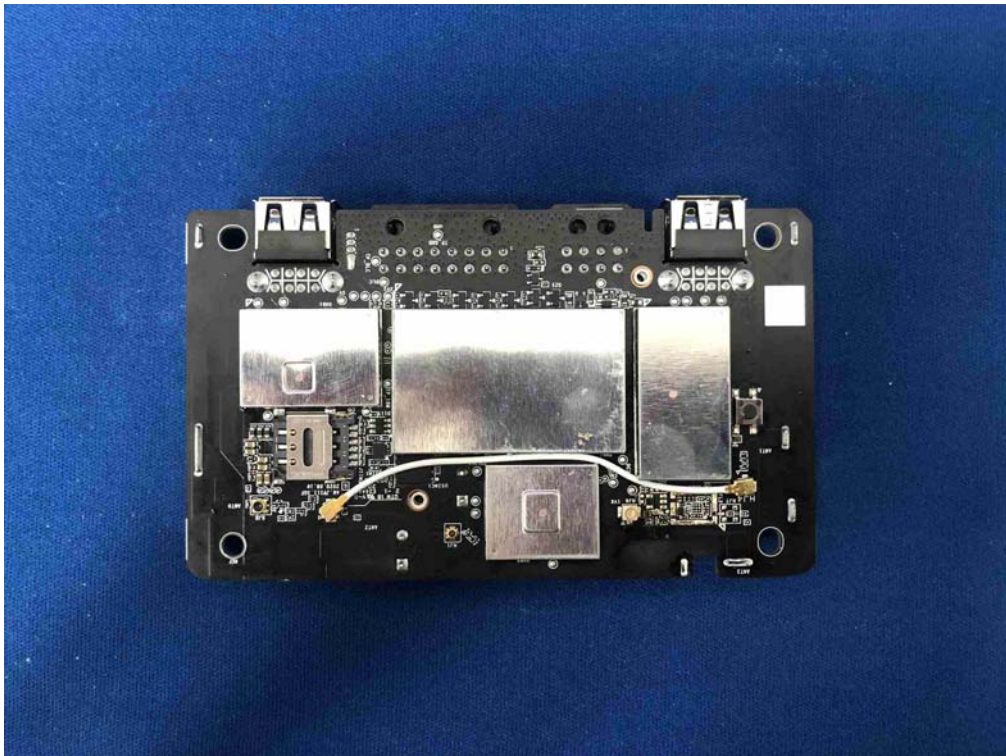
(5) EUT Photo (M/N: VG54-NAE)



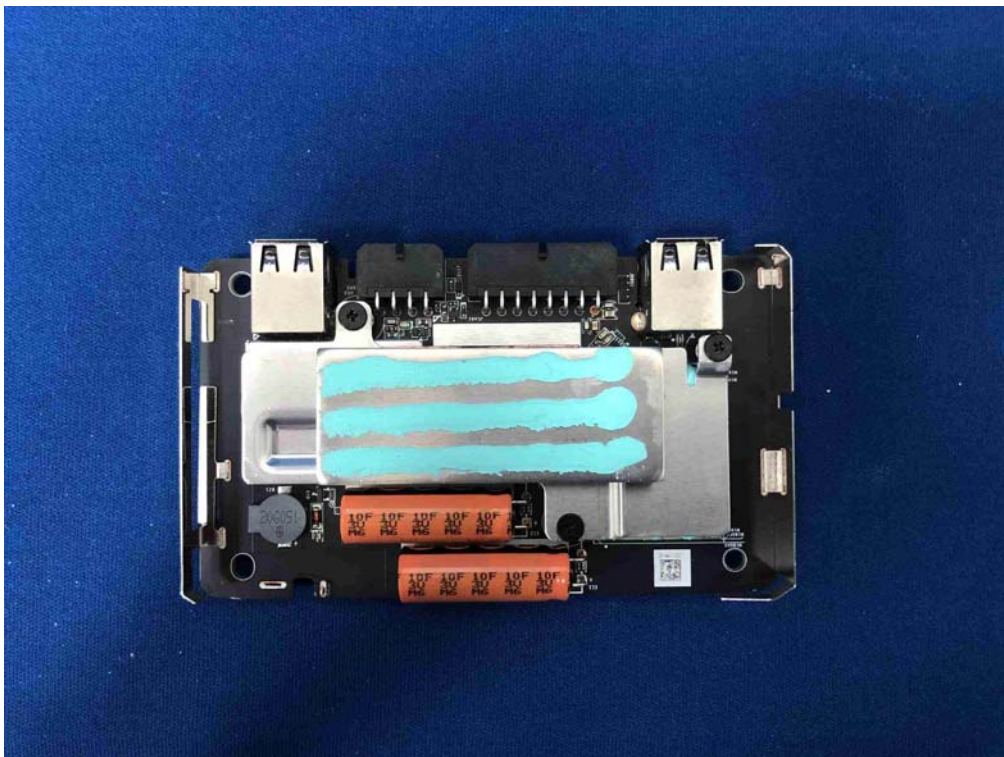
(6) EUT Photo (M/N: VG54-NAE)



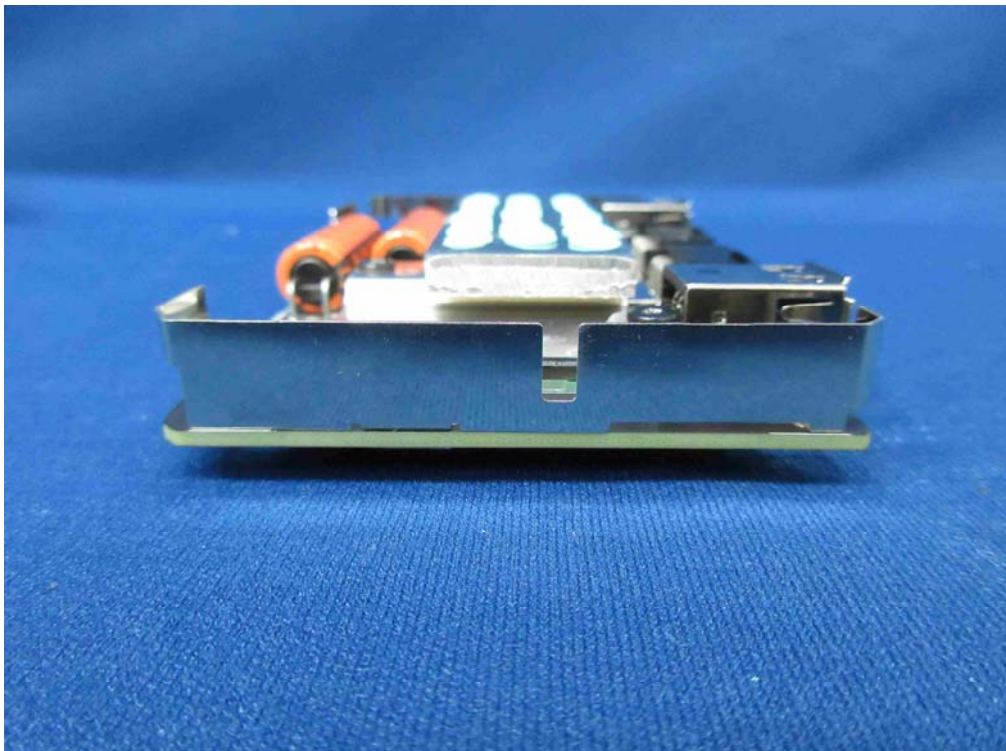
(7) EUT Photo (M/N: VG54-NAE)



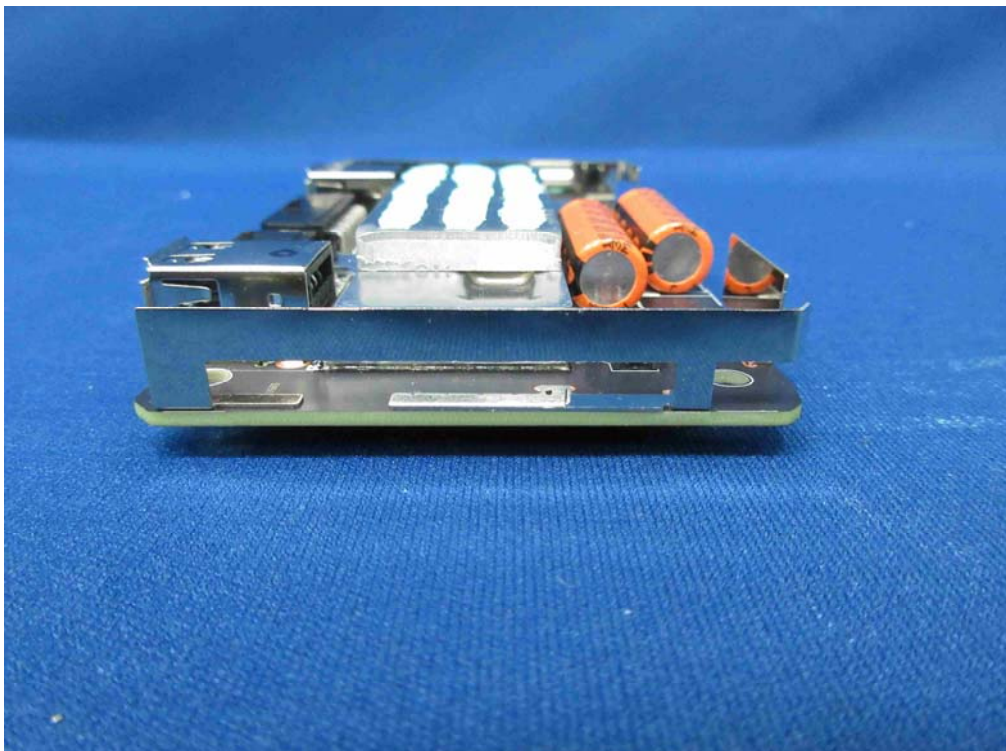
(8) EUT Photo (M/N: VG54-NAE)



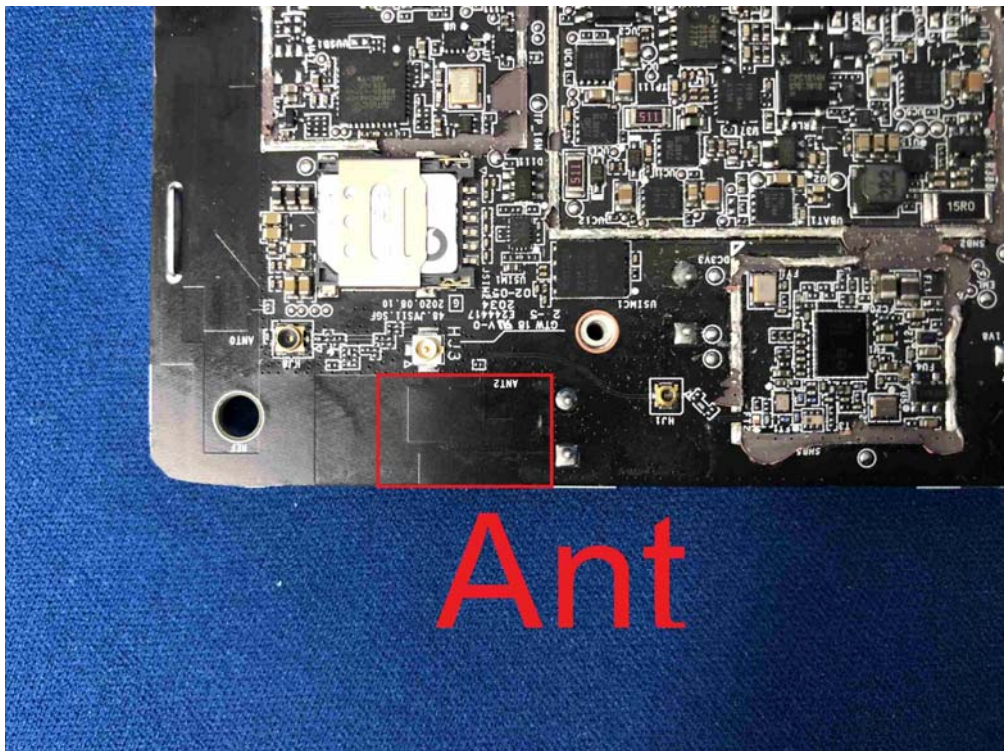
(9) EUT Photo (Antenna)



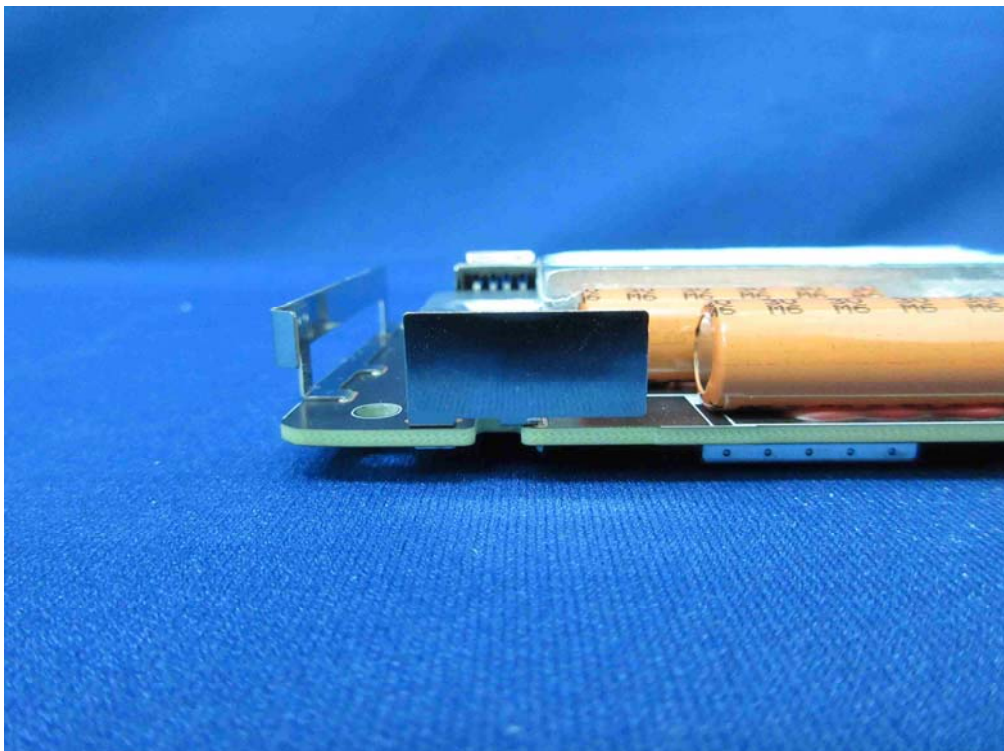
(10) EUT Photo (Antenna)



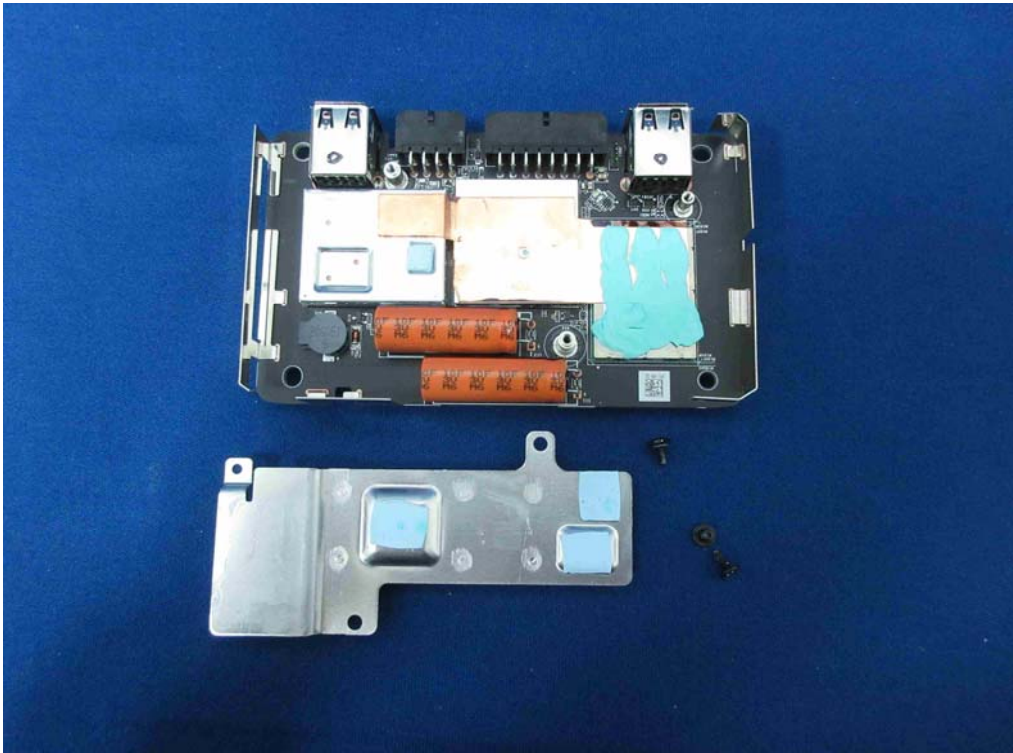
(11) EUT Photo (Antenna)



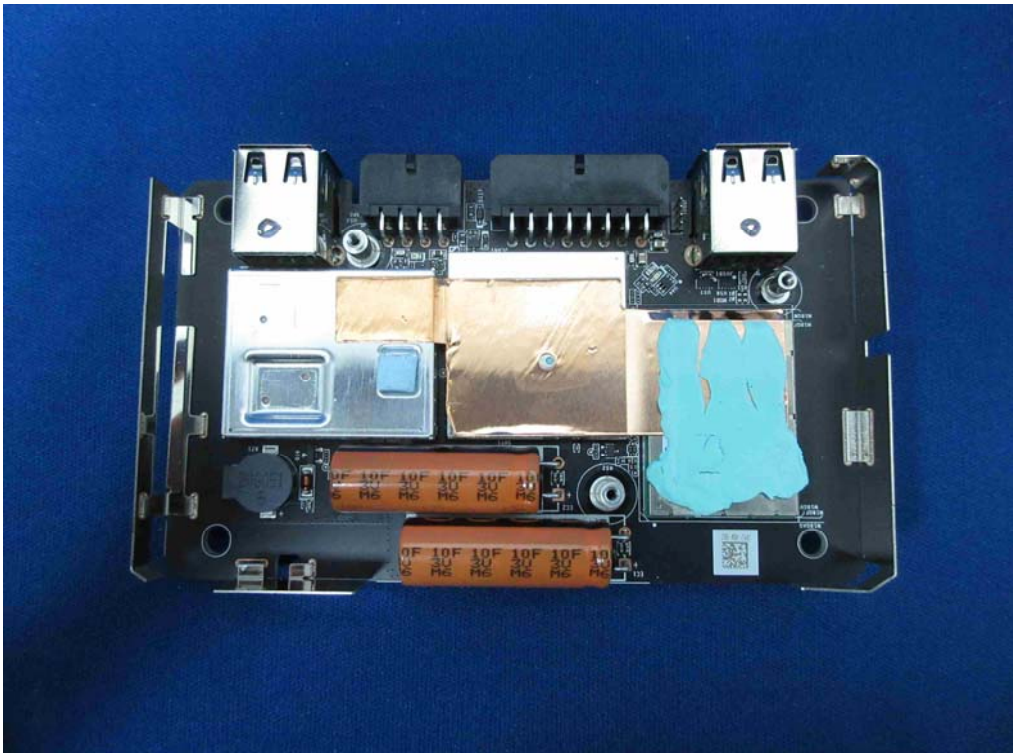
(12) EUT Photo (Antenna)



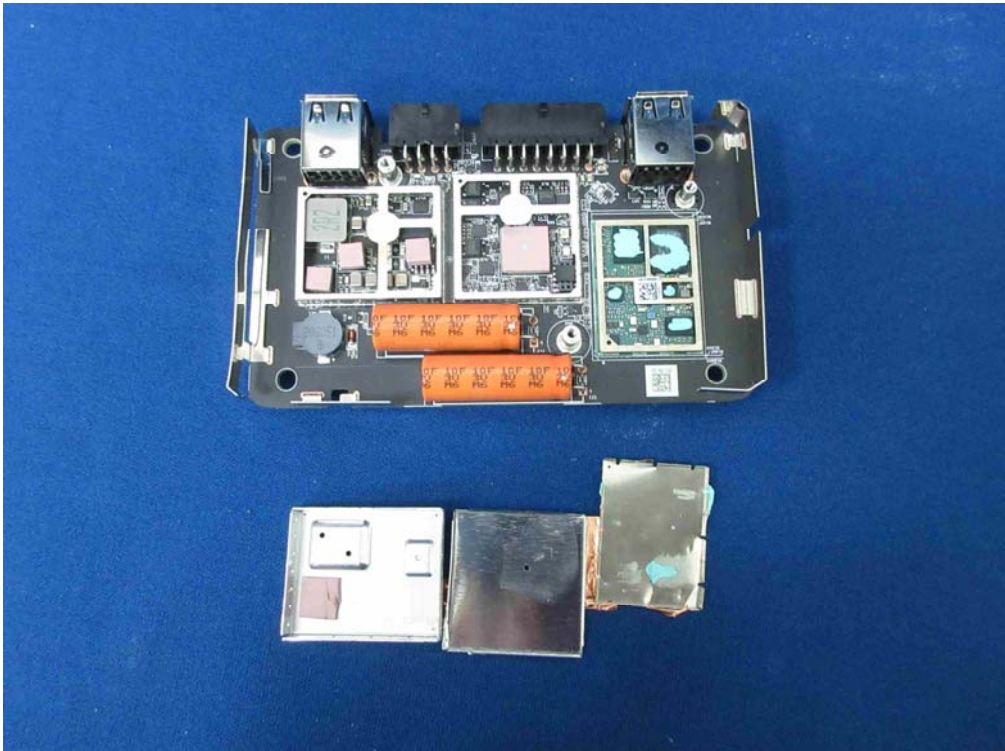
(13) EUT Photo



(14) EUT Photo



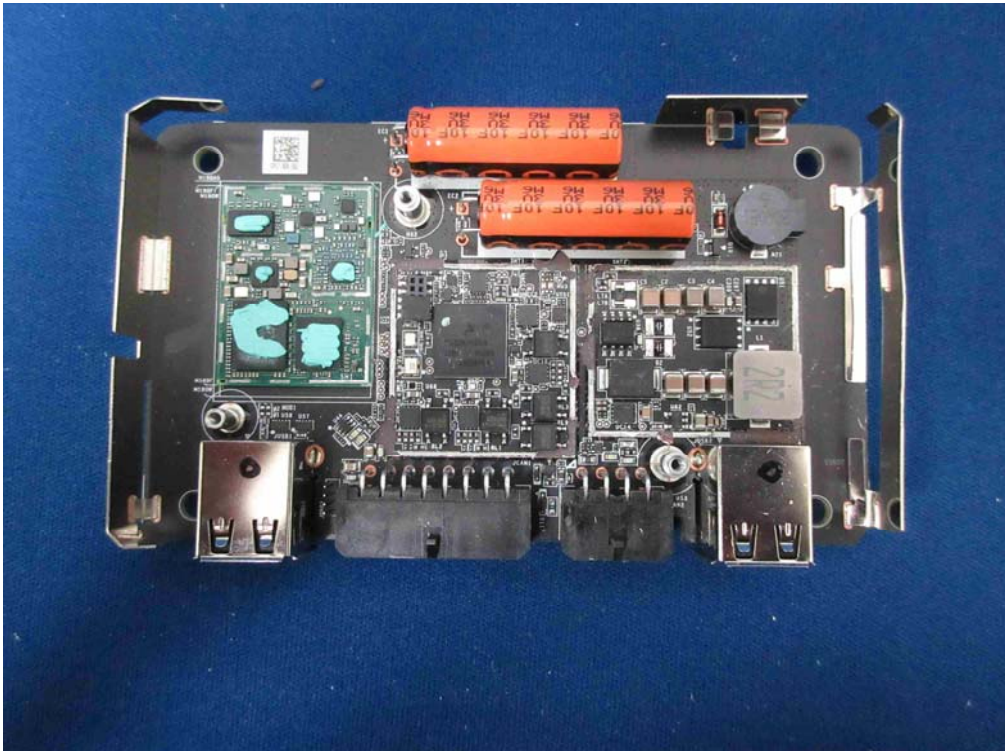
(15) EUT Photo



(16) EUT Photo



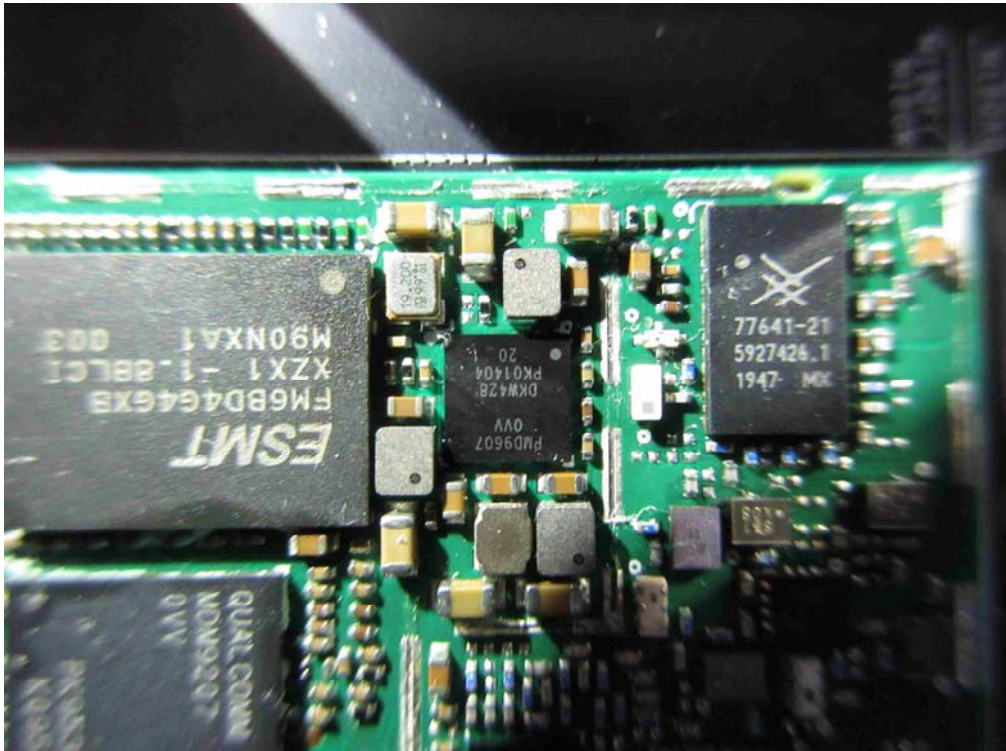
(17) EUT Photo



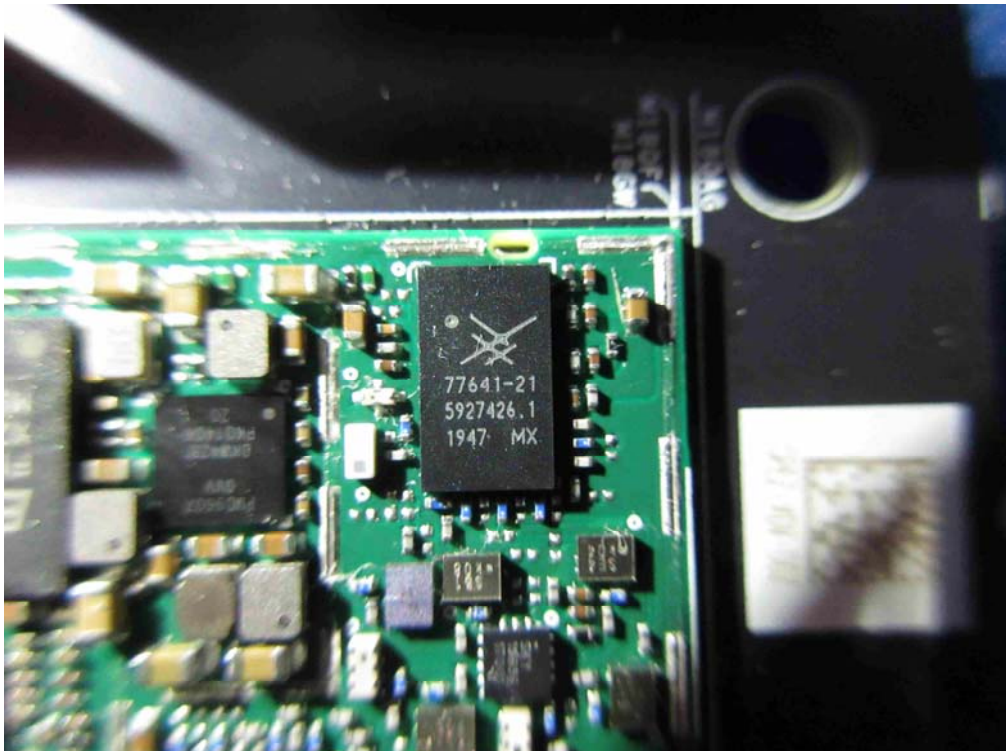
(18) EUT Photo



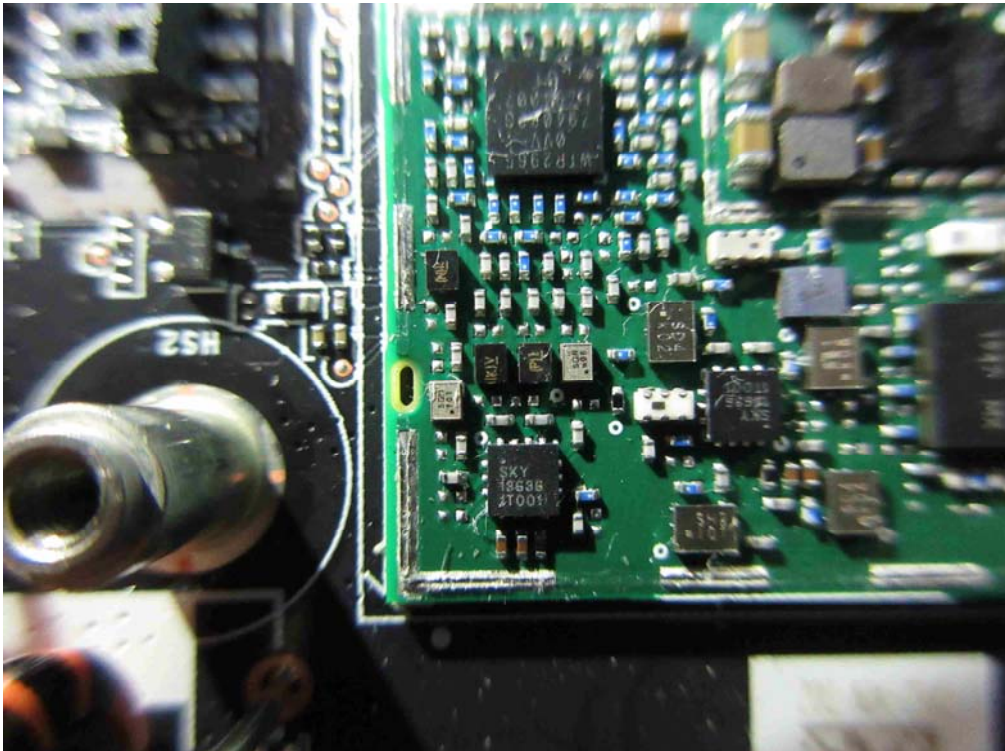
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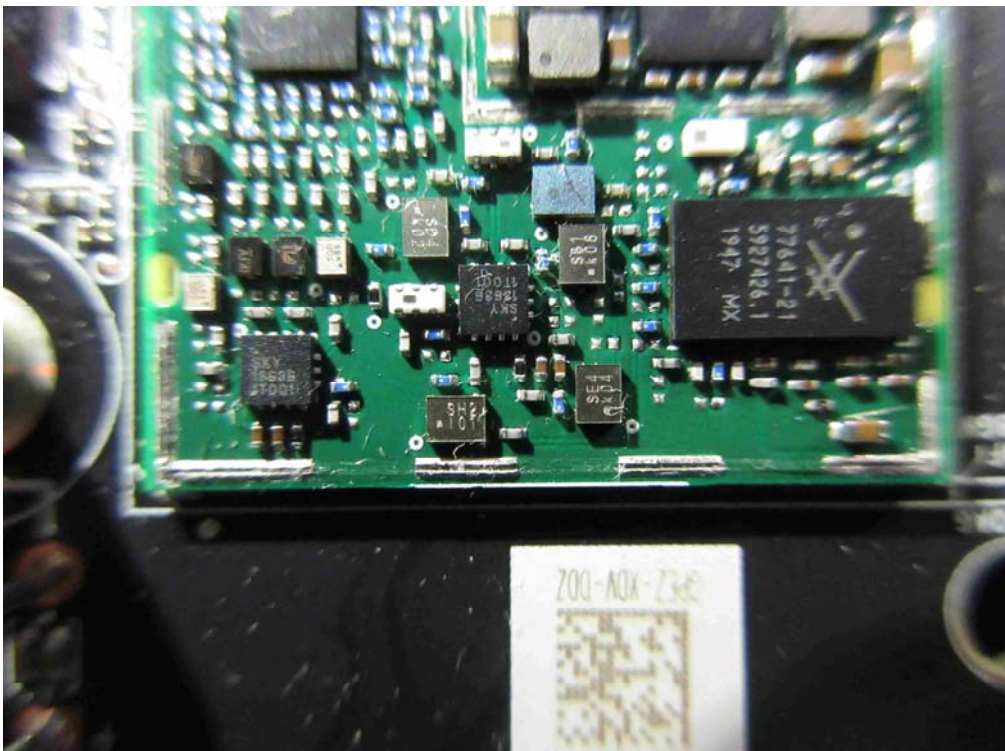
(20) EUT Photo



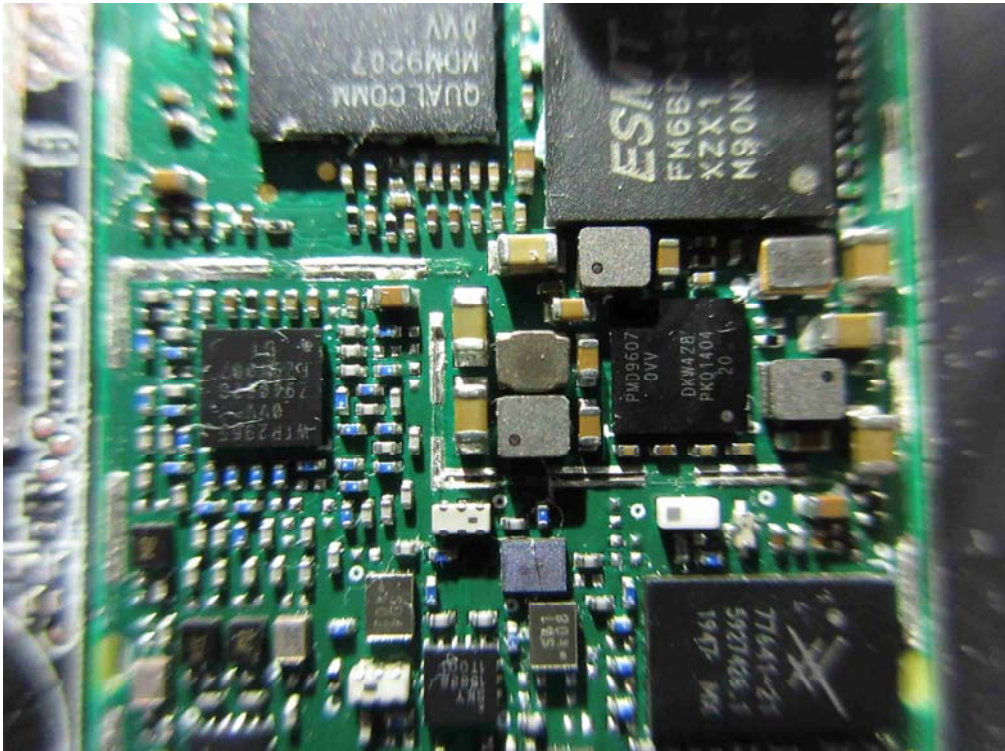
(21) EUT Photo



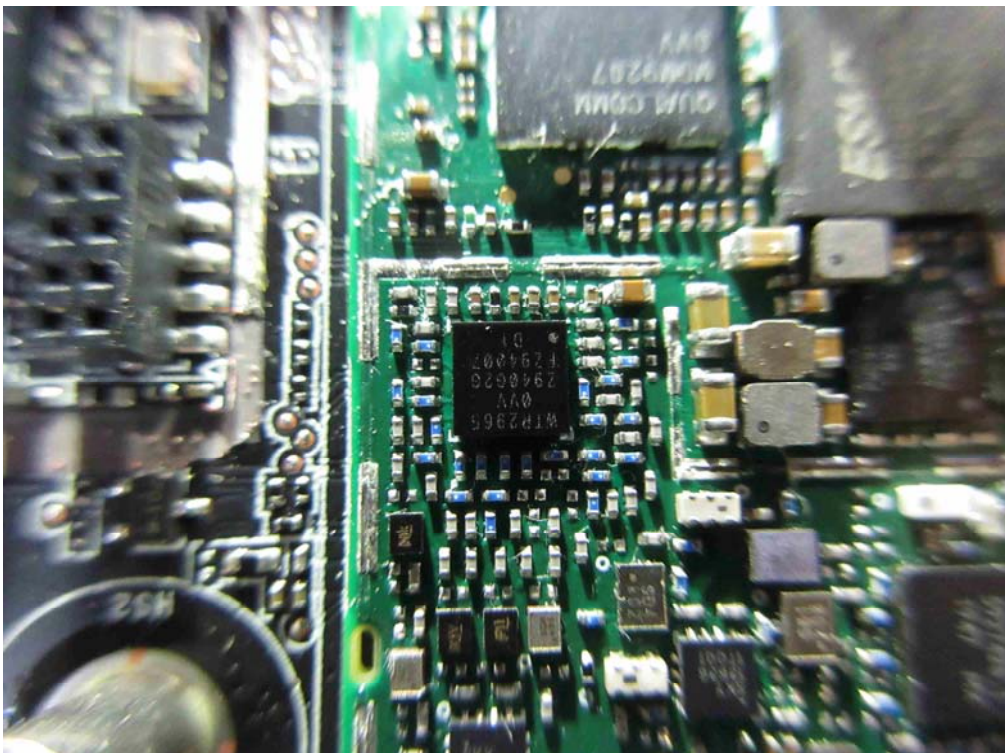
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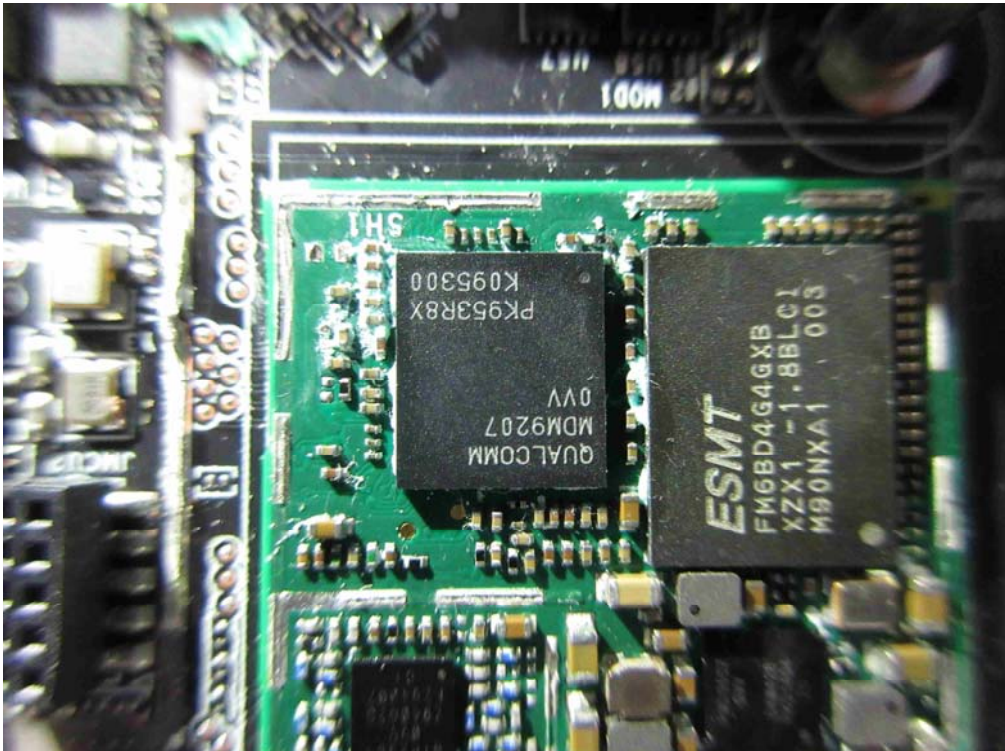
(23) EUT Photo



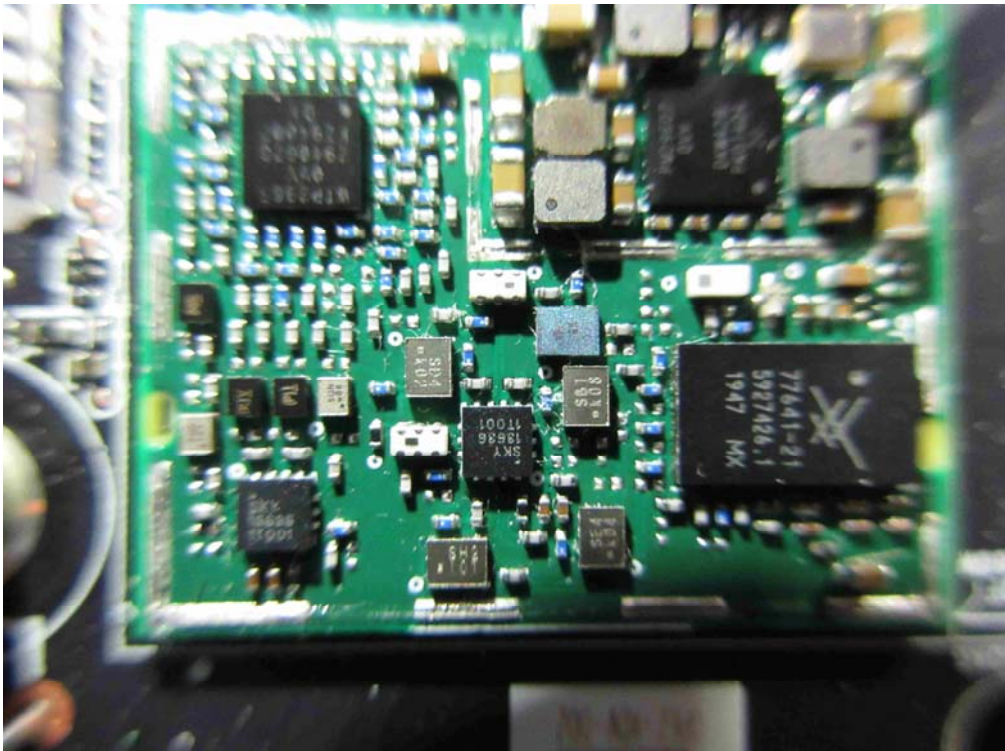
(24) EUT Photo



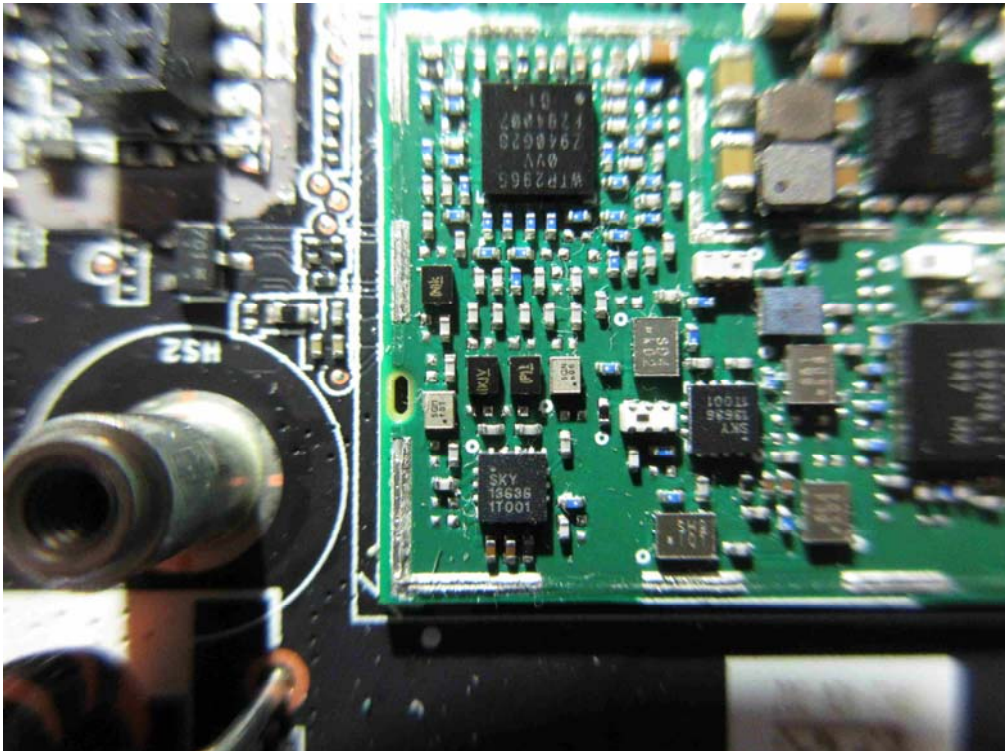
(25) EUT Photo



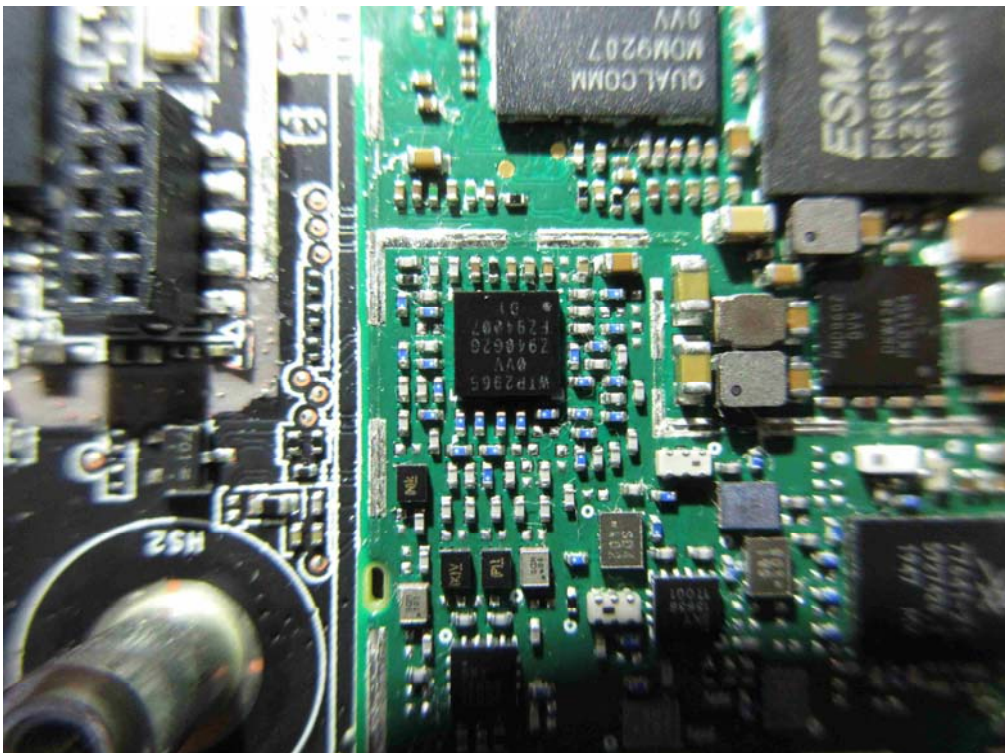
(26) EUT Photo



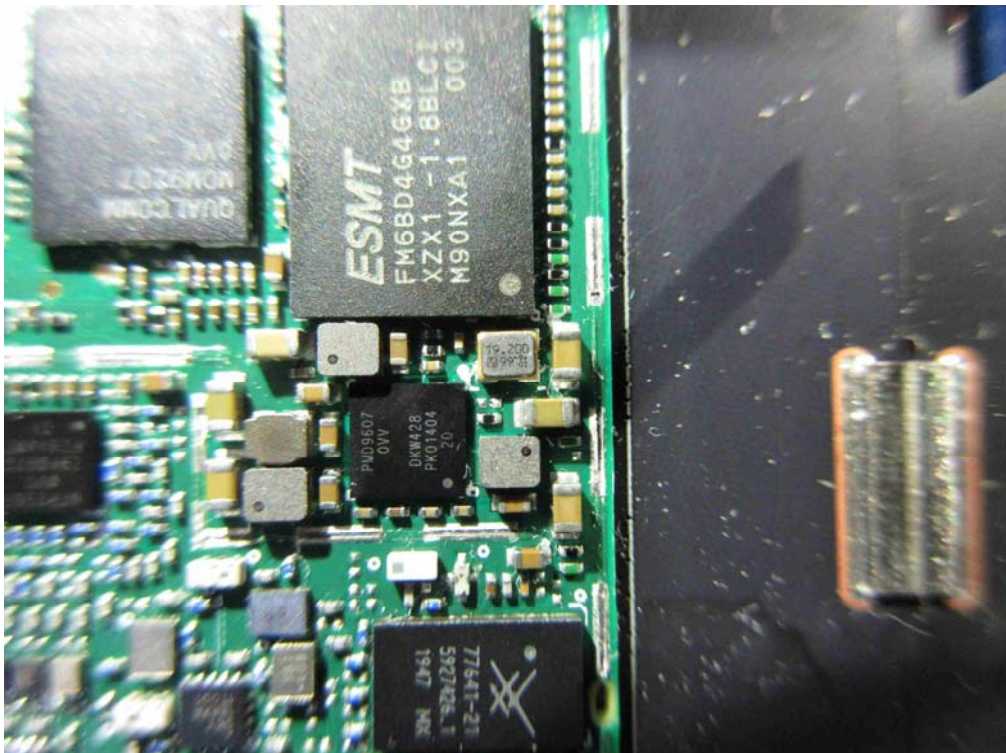
(27) EUT Photo



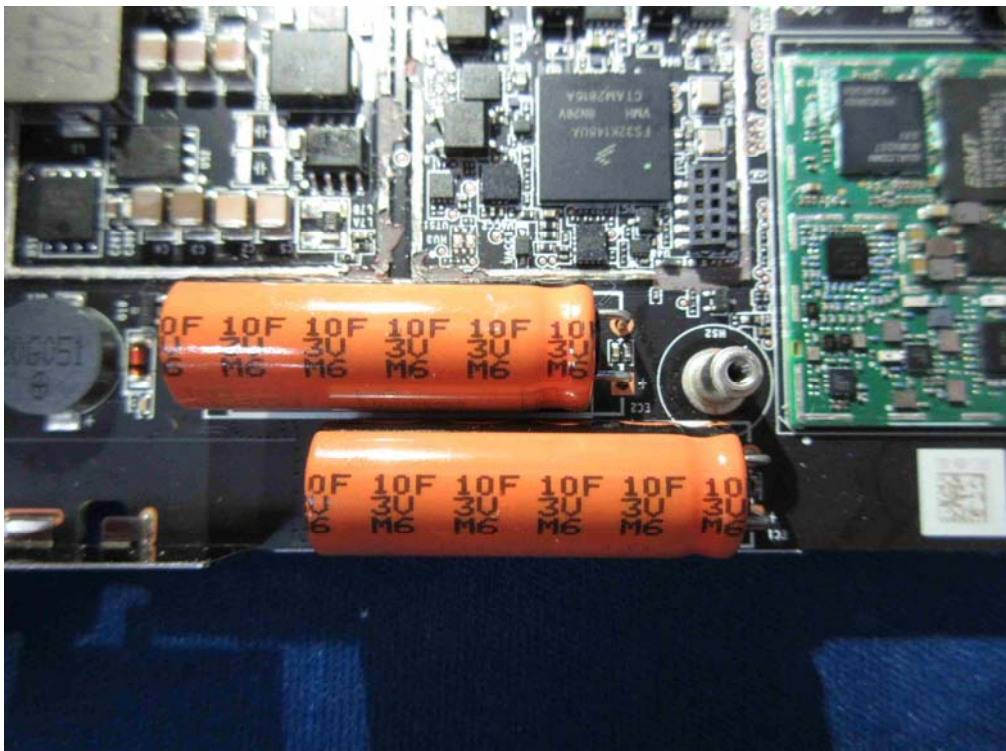
(28) EUT Photo



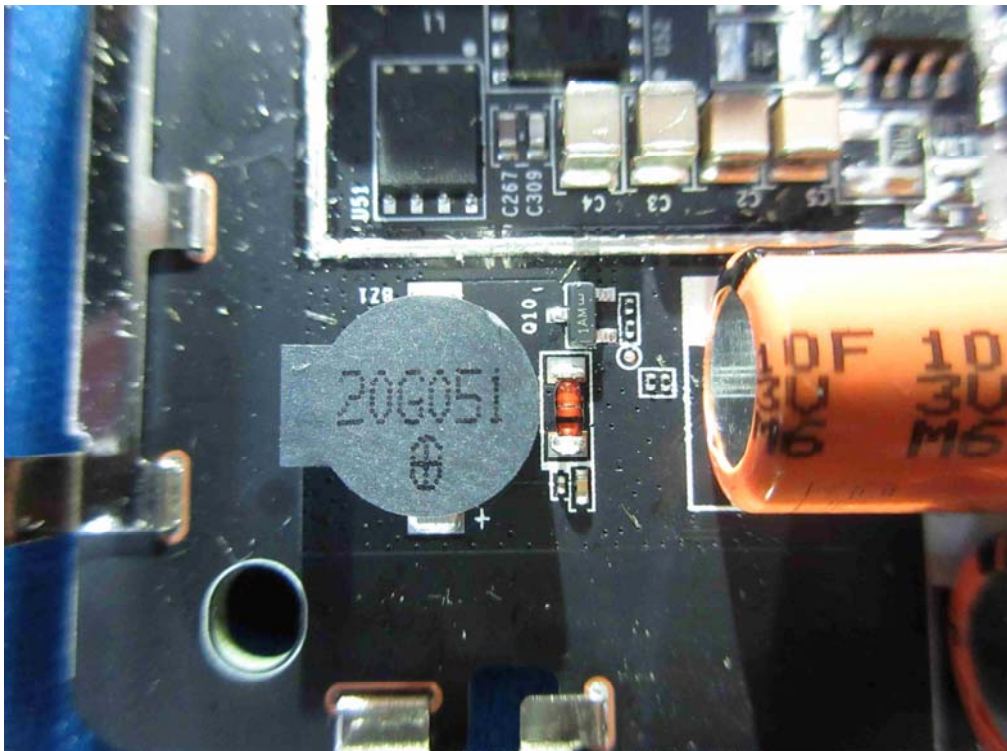
(29) EUT Photo



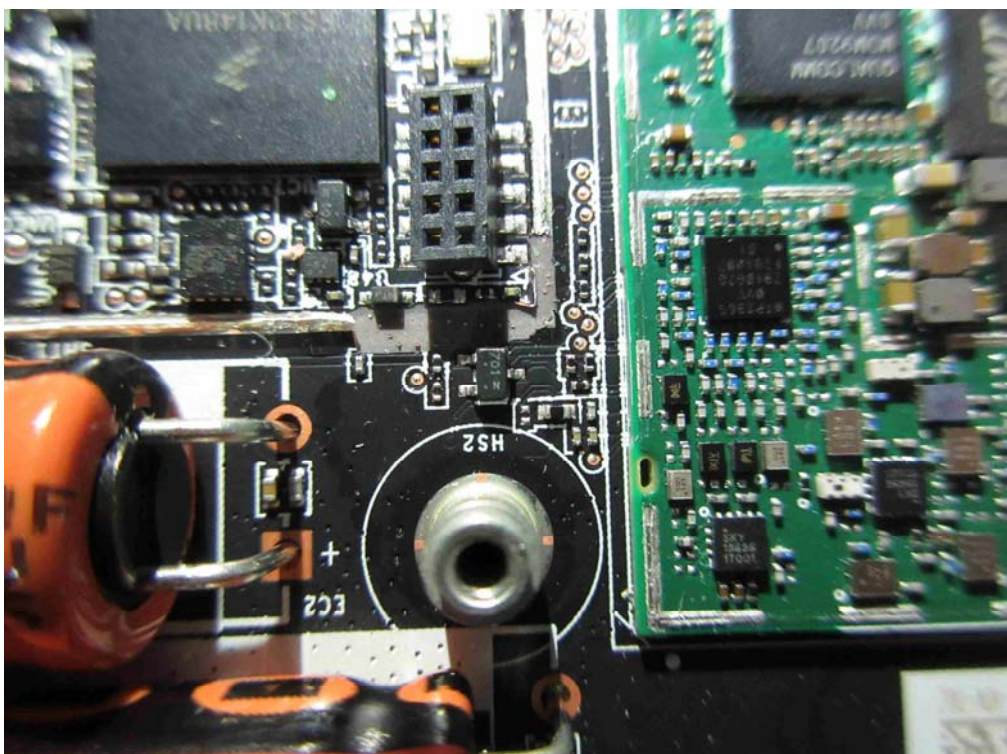
(30) EUT Photo



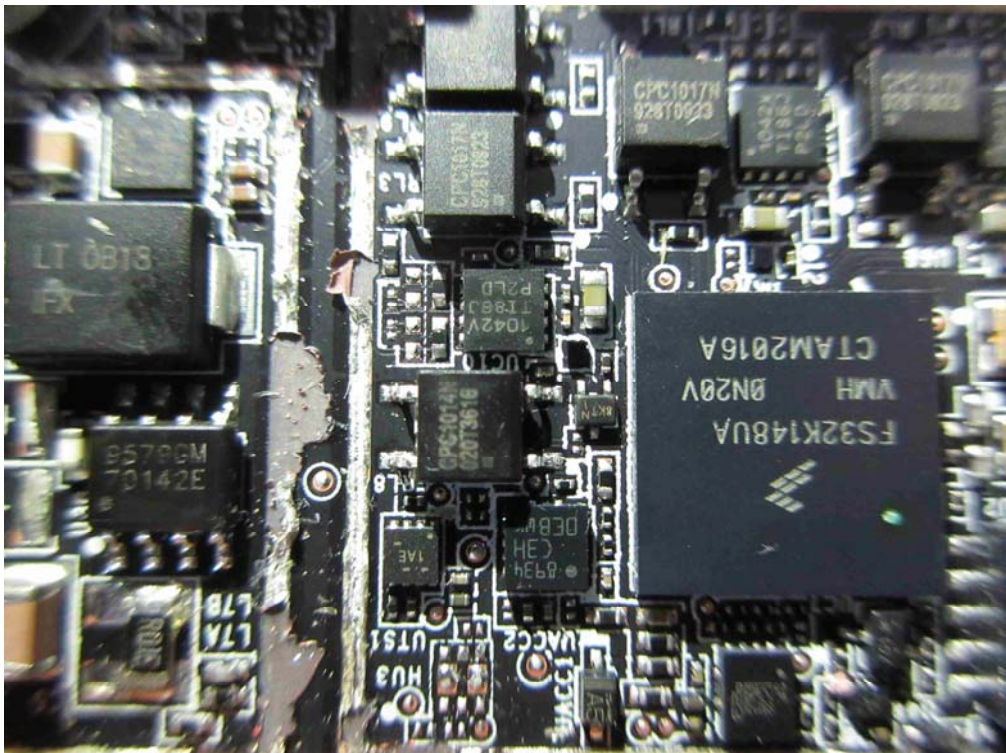
(31) EUT Photo



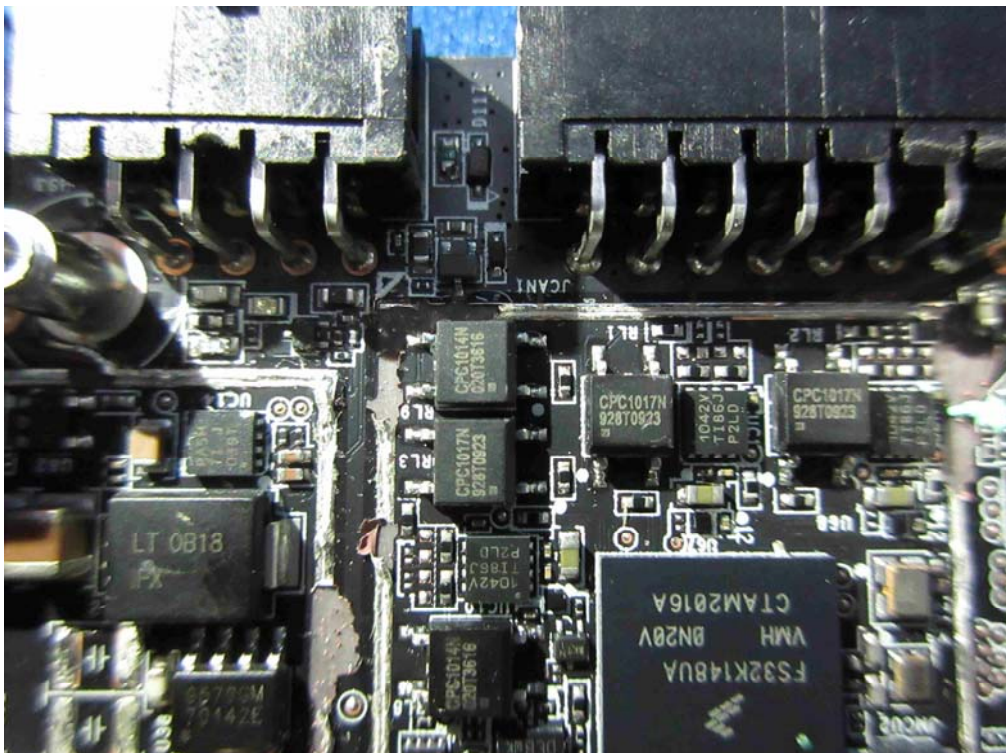
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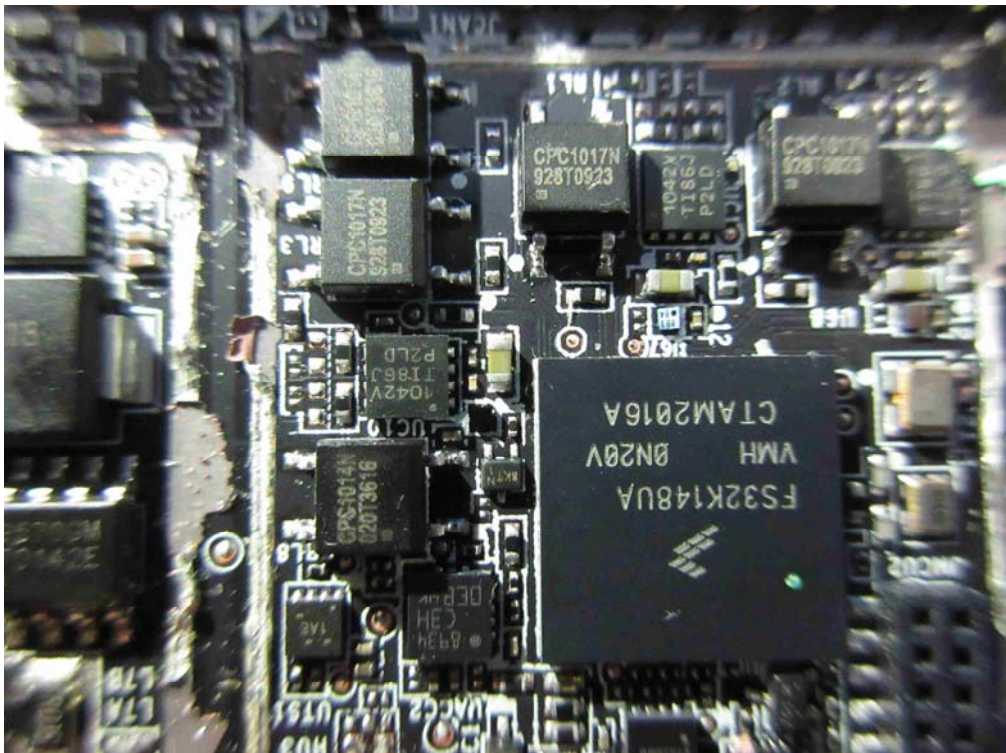
(33) EUT Photo



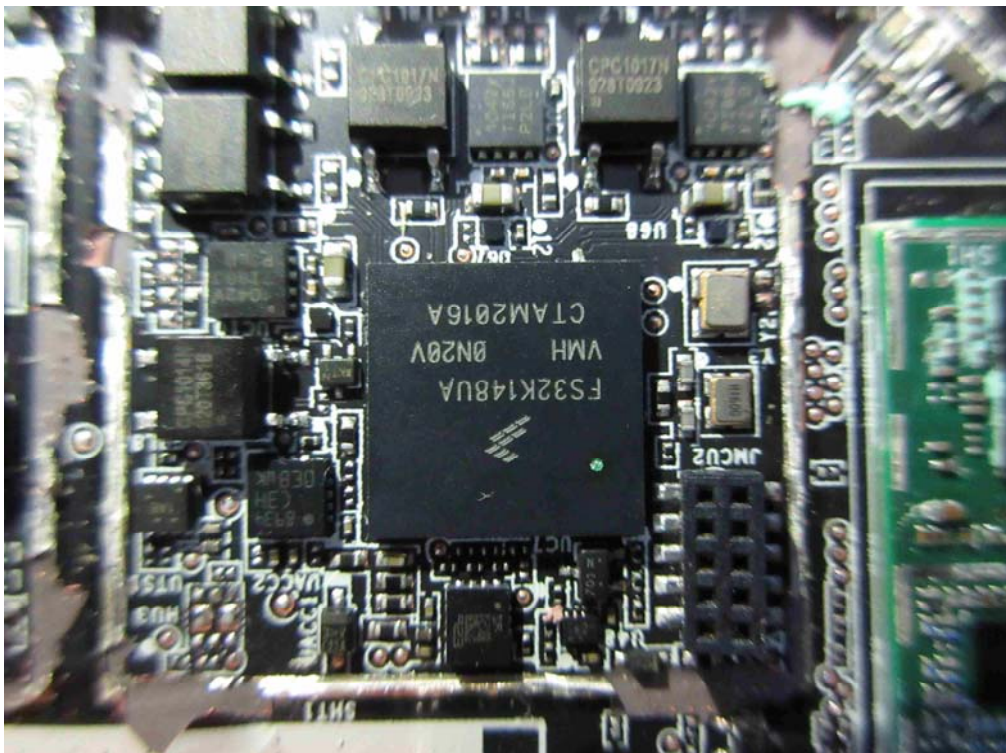
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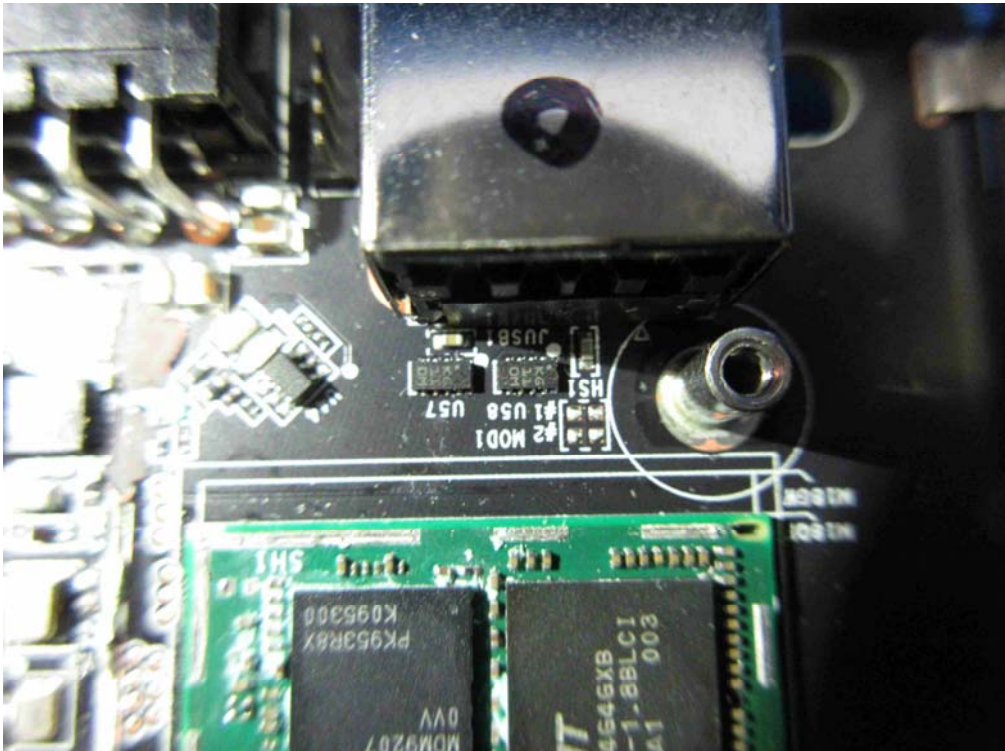
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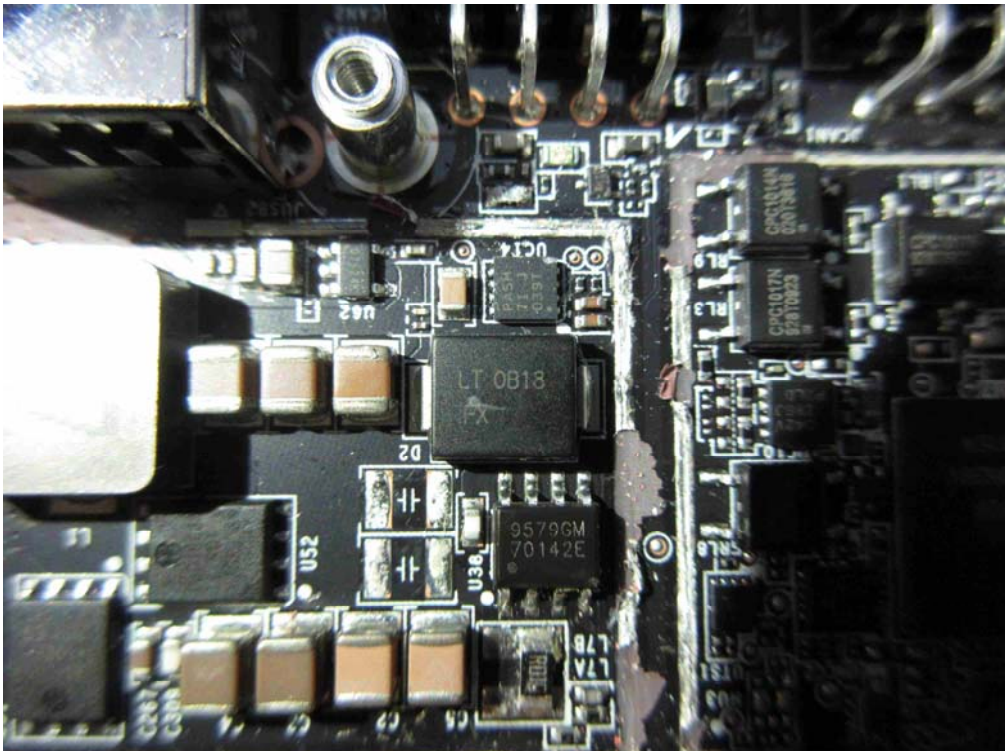
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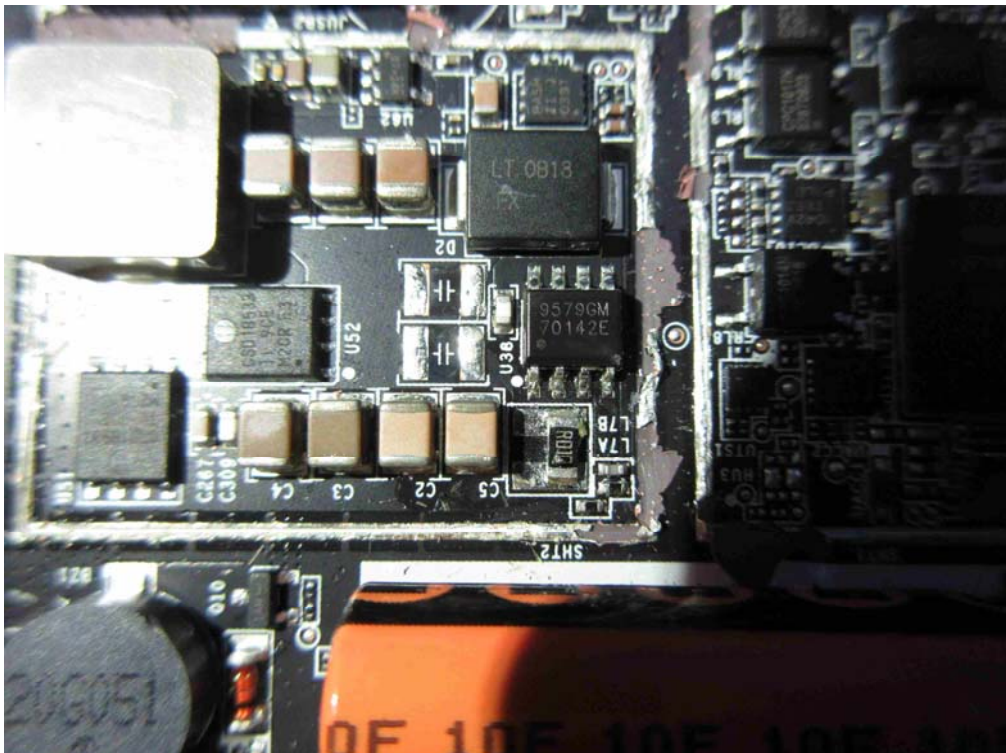
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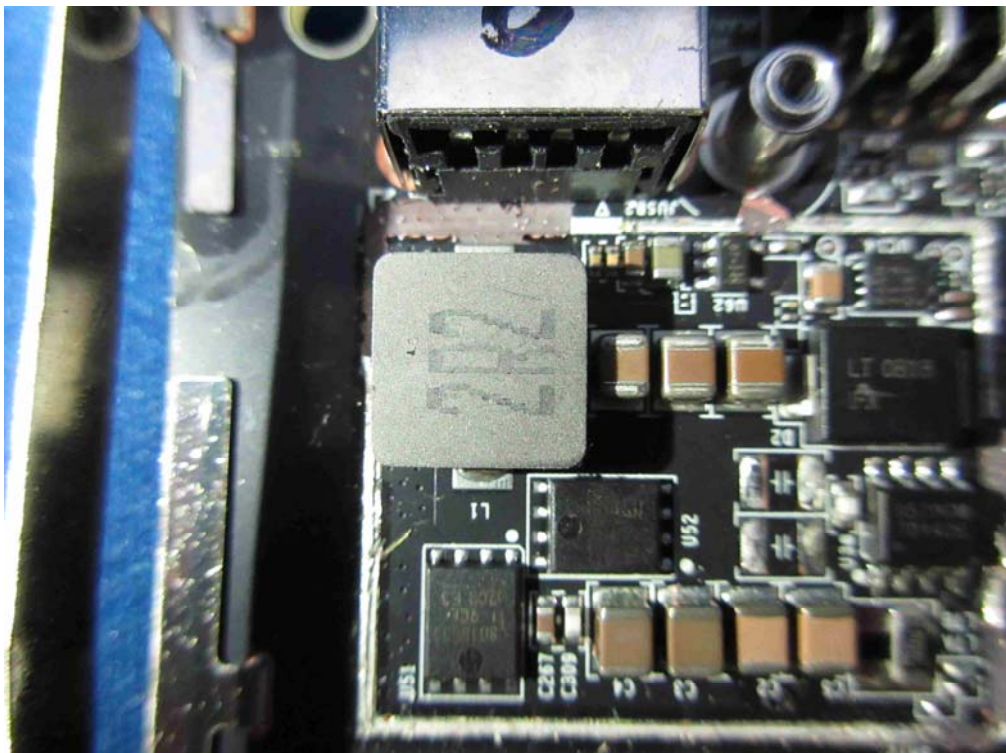
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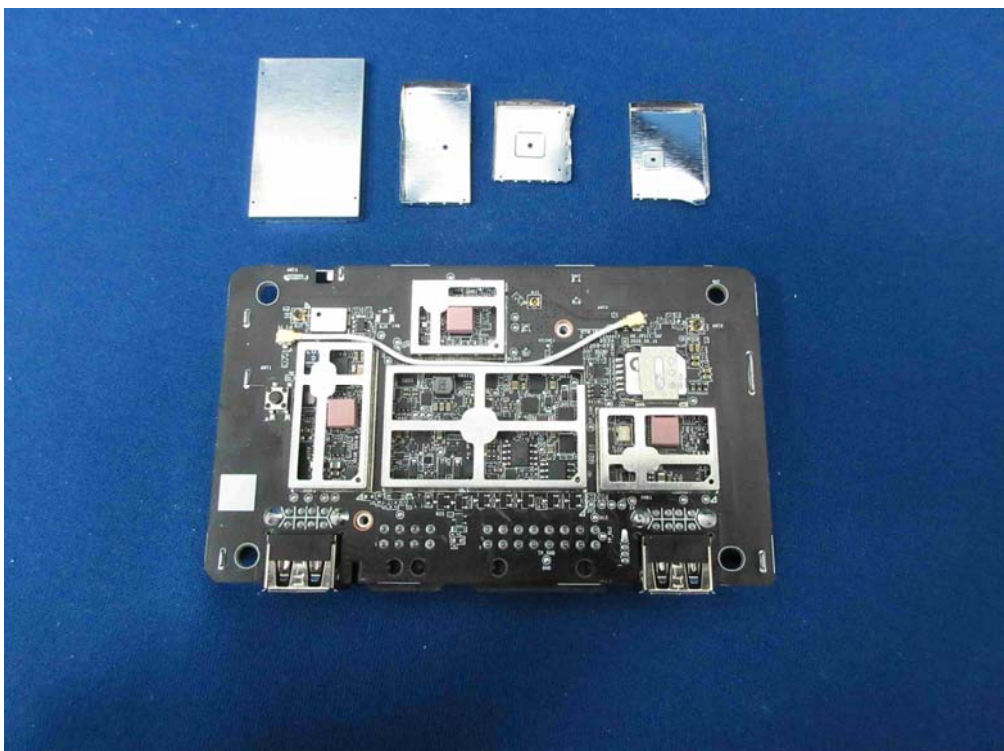
(39) EUT Photo



(40) EUT Photo



(41) EUT Photo

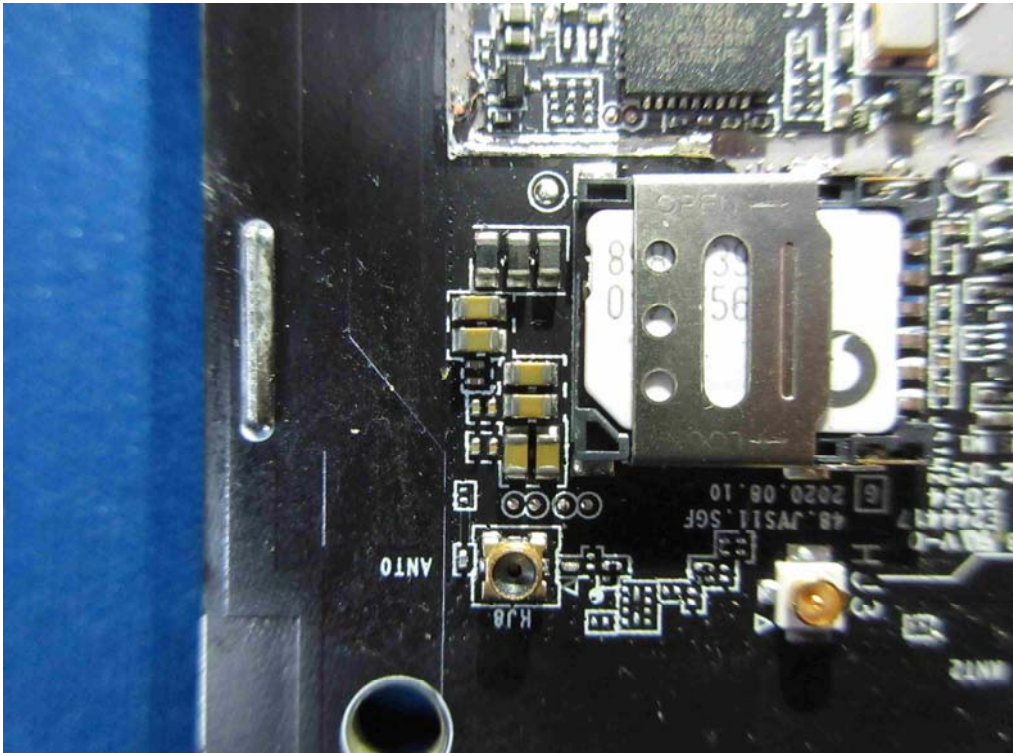


(42) EUT Photo

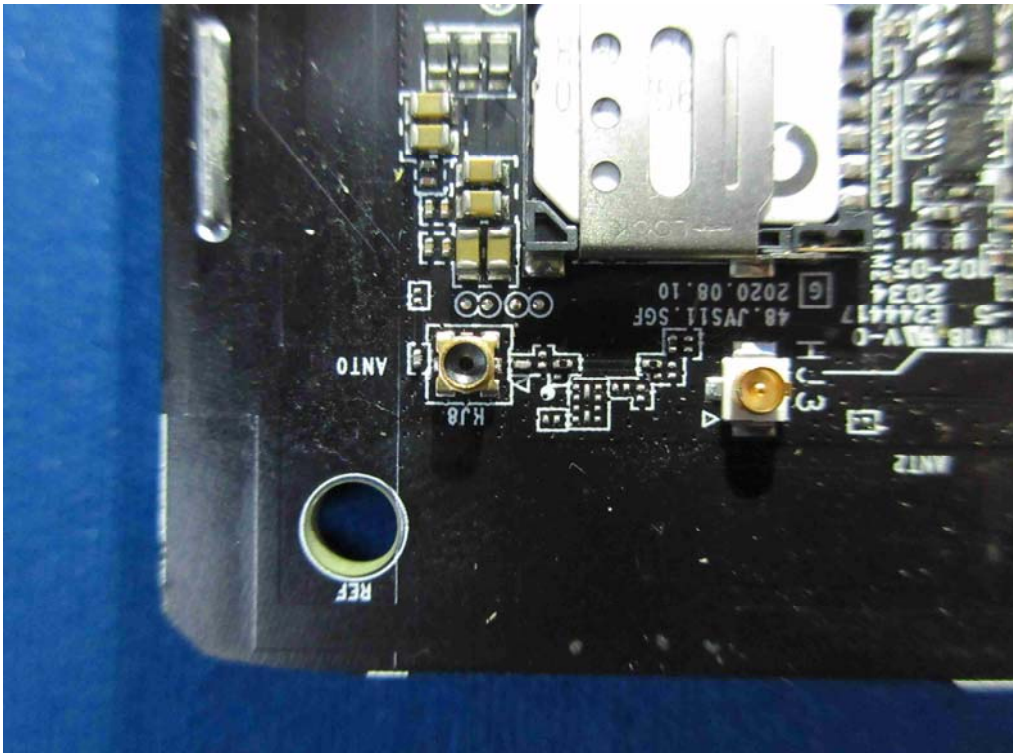


A detailed close-up of a mobile phone's internal circuit board. The board is populated with numerous electronic components. A large, dark, square integrated circuit (likely the CPU or a main controller) is prominent in the center-left, with markings including 'SM5C', '8205A', 'A9E-TM', and '026470'. To its right is a smaller, square component labeled 'H240E'. Various other chips, capacitors, and resistors are scattered across the board. A metal shield with the word 'OPEN' and some numbers is visible in the bottom-left corner. The board is densely packed with components, and the overall appearance is that of a complex, high-precision electronic assembly.

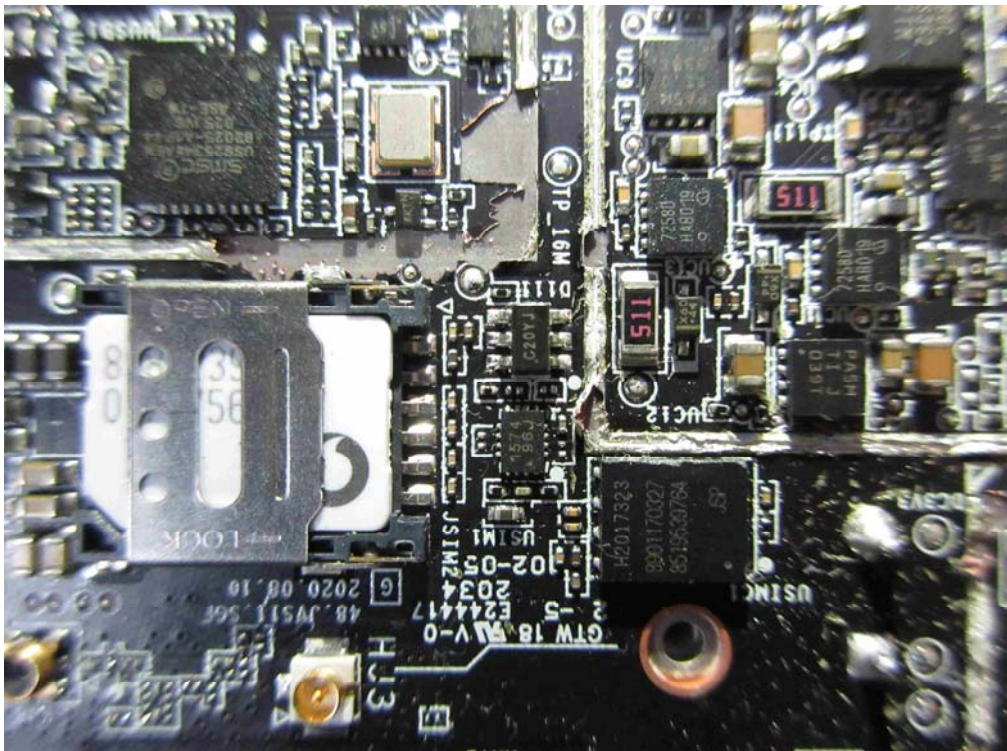
(45) EUT Photo



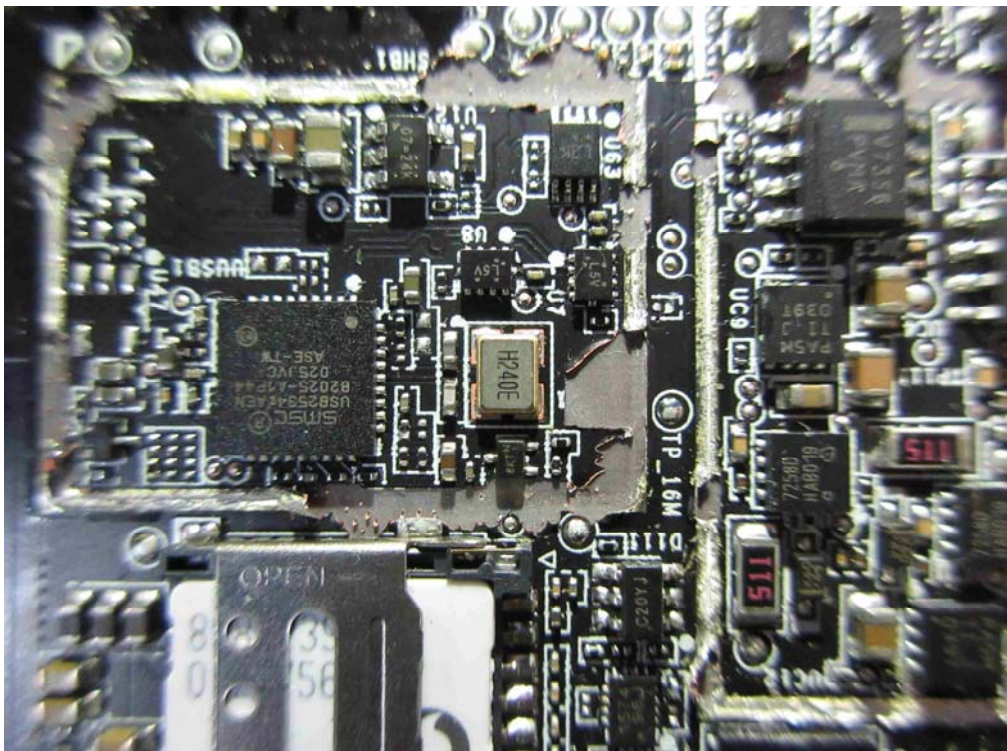
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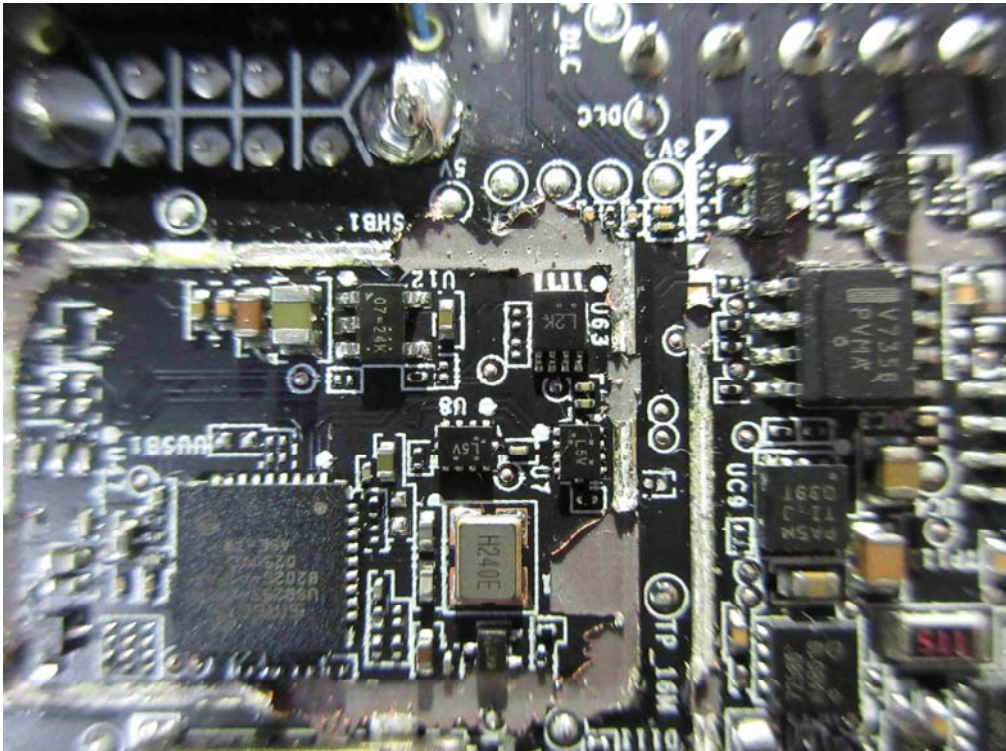
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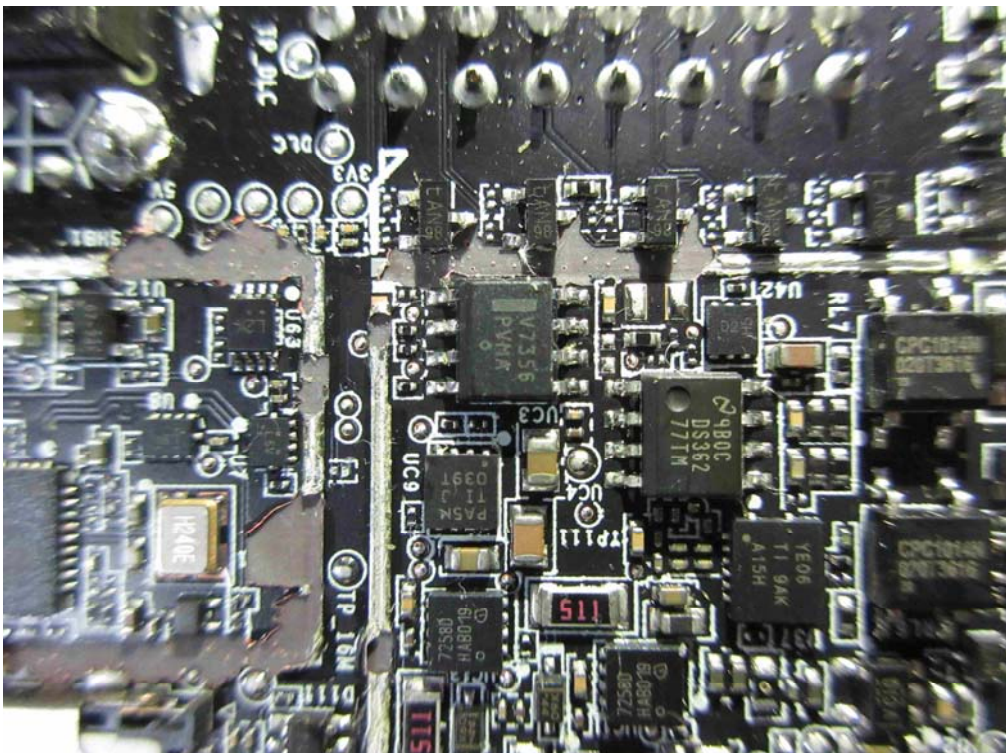
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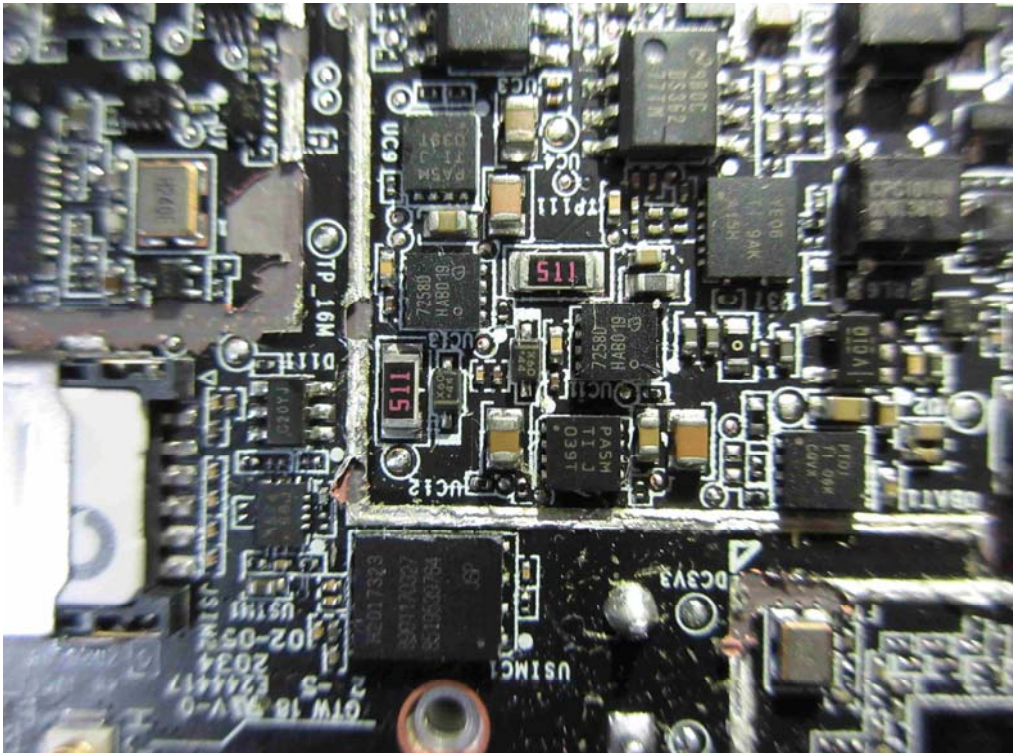
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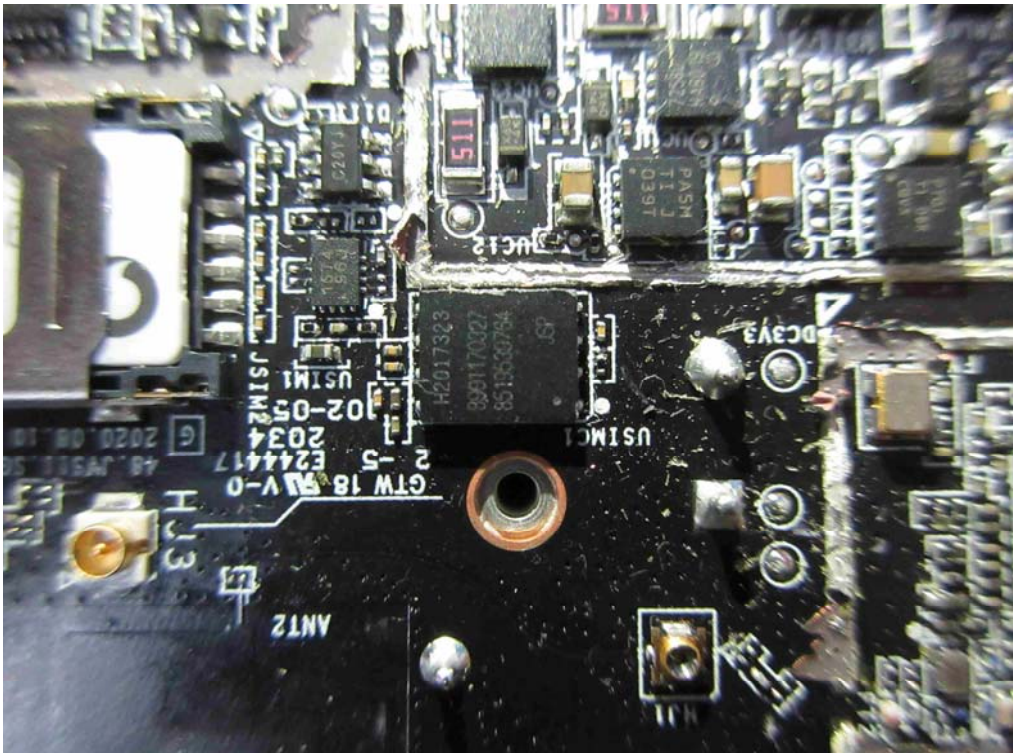
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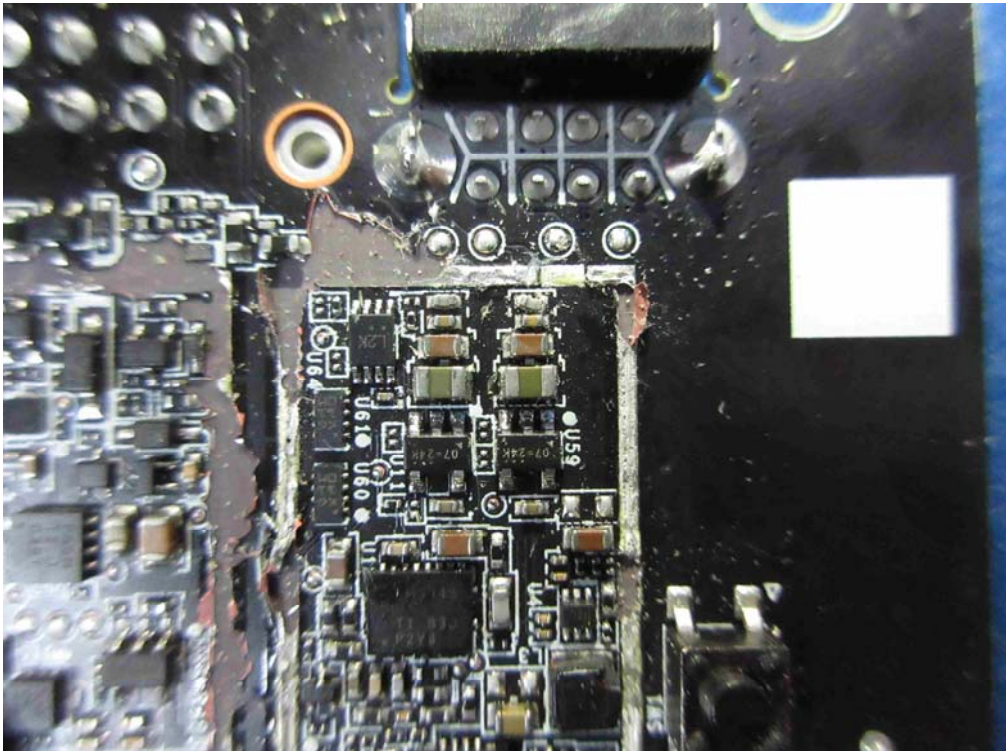
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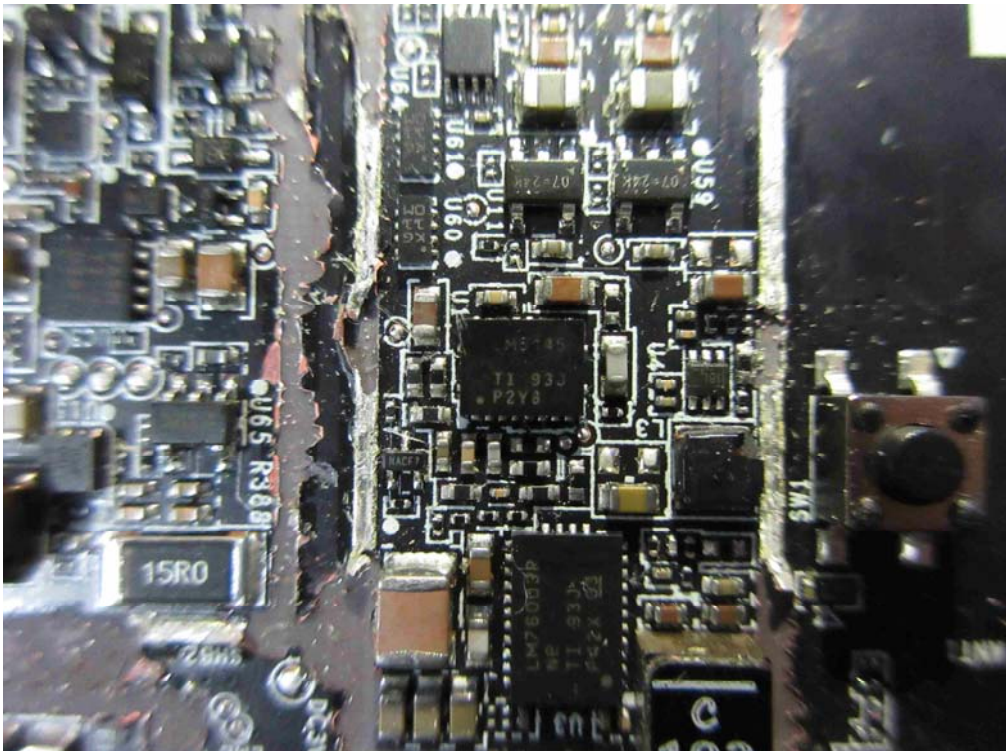
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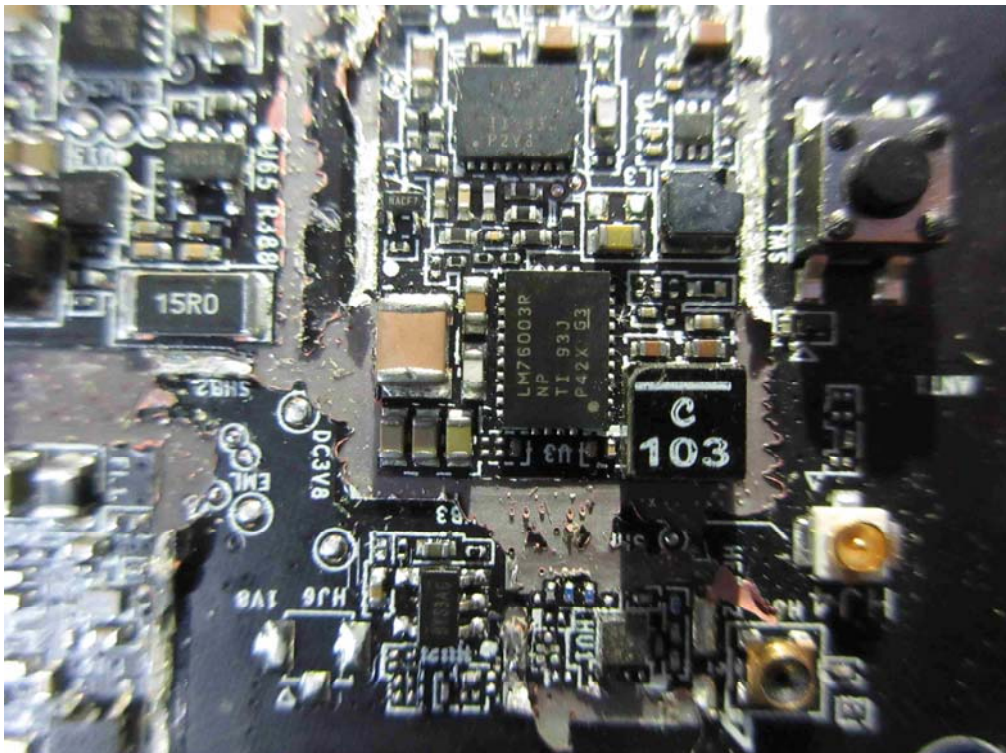
(53) EUT Photo



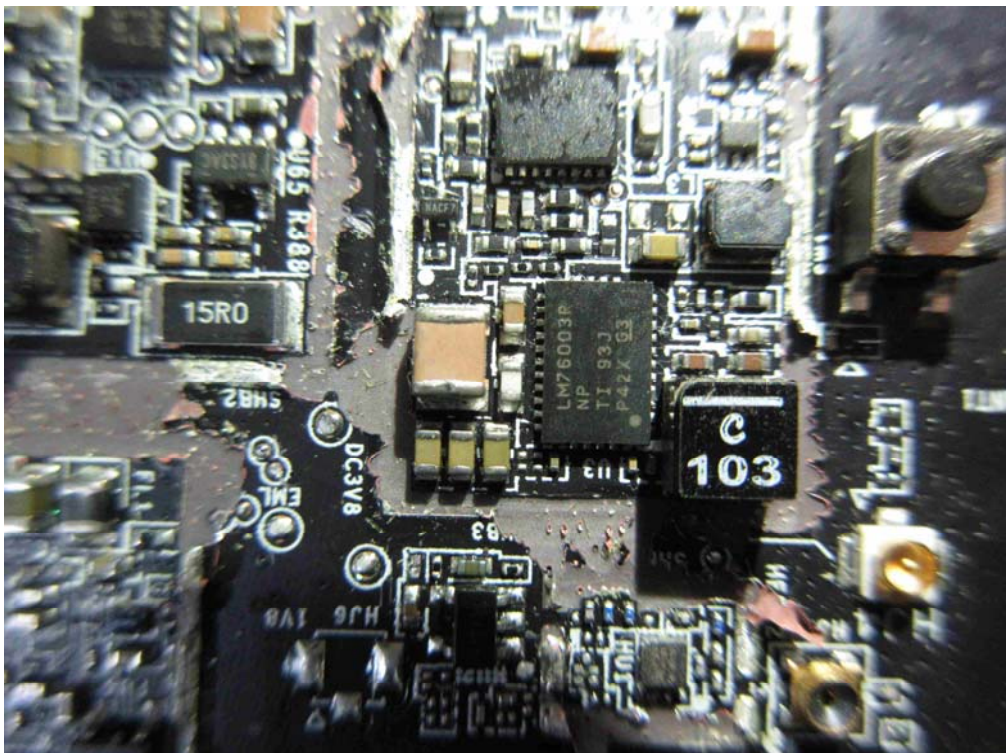
(54) EUT Photo



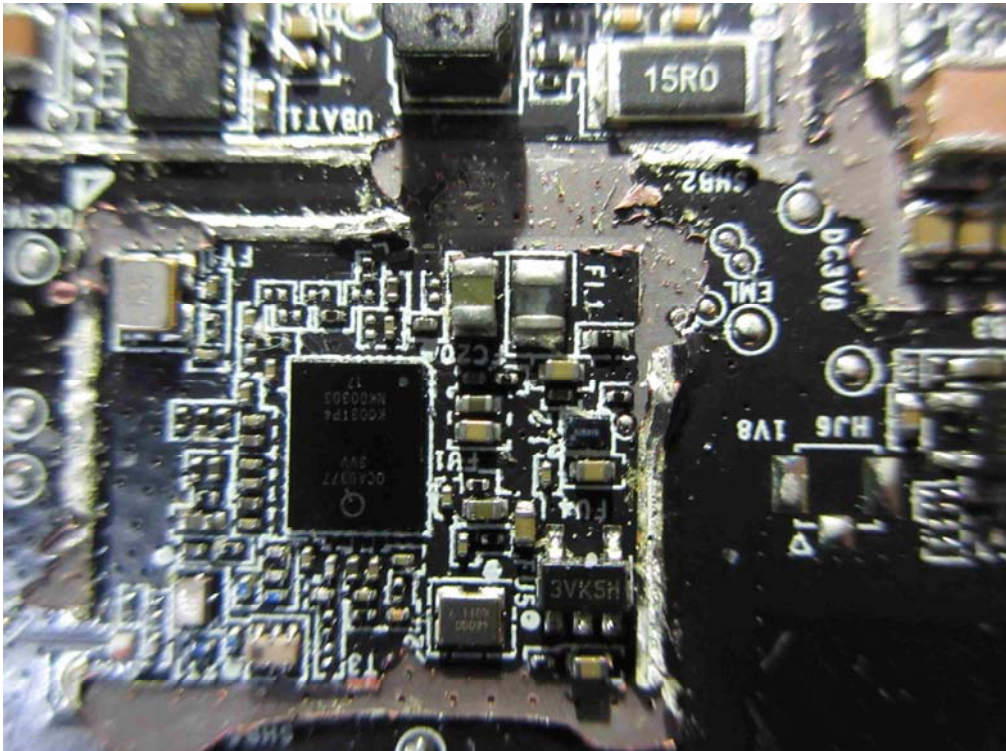
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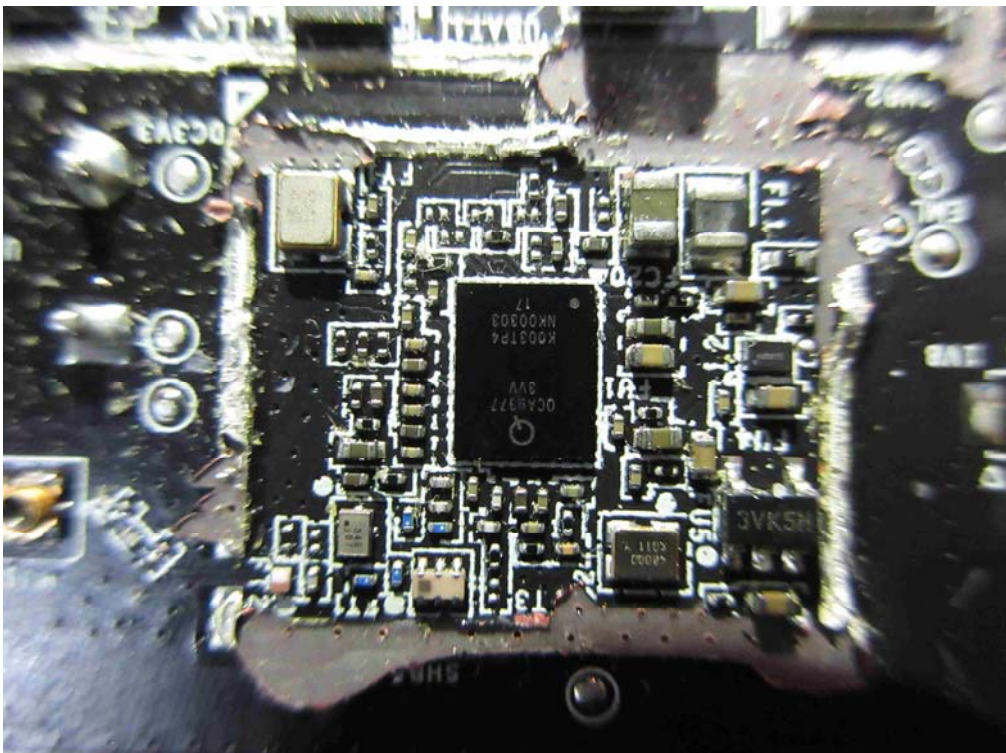
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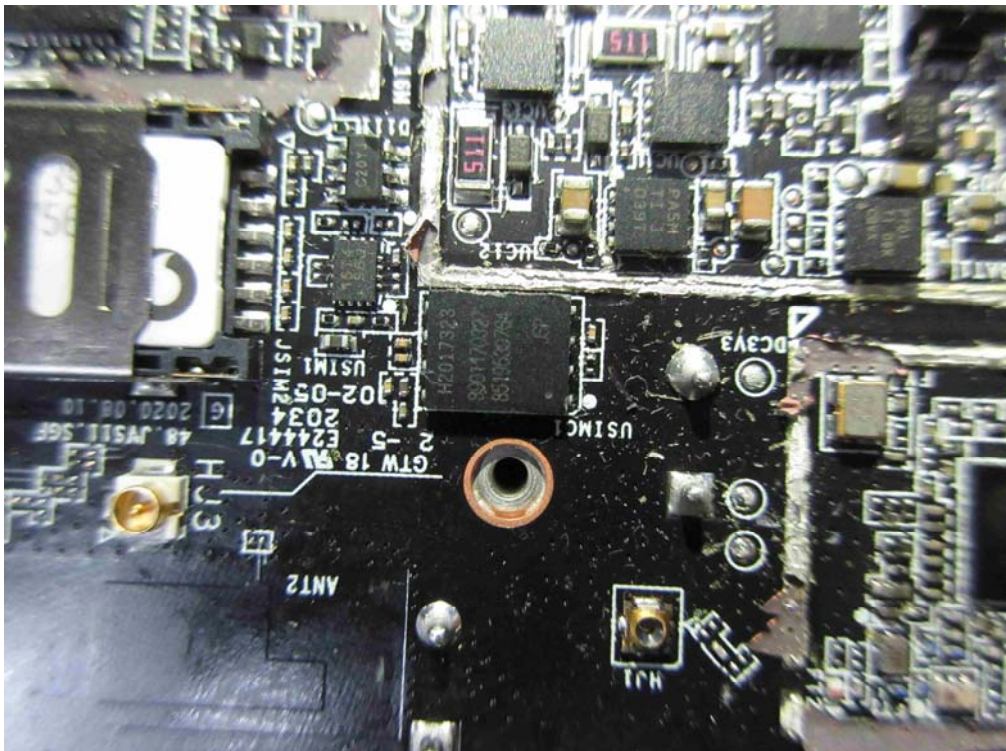
(57) EUT Photo



(58) EUT Photo



(59) EUT Photo



(60) EUT Photo

